Controls

Rockers for single switches/push-buttons



Rocker

Version	Art. no.
white, glossy	**MTN432144**
polar white, glossy	**MTN432119**
active white, glossy	**MTN432125**
anthracite	**MTN433114**
aluminium	**MTN433160**

For two-way switch, intermediate switch and push-button insert.
To be completed with: Single switches/ push-buttons

Rocker



Version	Art. no.
ruby red	**MTN3300-0306**

For two-way switch, intermediate switch and push-button insert.
For colour marking of special switching functions.
To be completed with: Single switches/ push-buttons





Rocker marked 0/1



Version	Art. no.
white, glossy	**MTN432244**
polar white, glossy	**MTN432219**
active white, glossy	**MTN432225**
anthracite	**MTN433214**
aluminium	**MTN433260**

To be completed with: Single switches/ push-buttons

Rocker marked Light



Version	Art. no.
white, glossy	**MTN438944**
polar white, glossy	**MTN438919**
active white, glossy	**MTN438925**
anthracite	**MTN439914**
aluminium	**MTN439960**

For two-way switch, intermediate switch and push-button insert.
To be completed with: Single switches/ push-buttons





Rocker marked Bell



Version	Art. no.
white, glossy	**MTN438844**
polar white, glossy	**MTN438819**
active white, glossy	**MTN438825**
anthracite	**MTN439814**
aluminium	**MTN439860**

For two-way switch, intermediate switch and push-button insert.
To be completed with: Single switches/ push-buttons

Rocker marked Key



Version	Art. no.
white, glossy	**MTN3303-0344**
polar white, glossy	**MTN3303-0319**
active white, glossy	**MTN3303-0325**
anthracite	**MTN3303-0414**
aluminium	**MTN3303-0460**

For two-way switch, intermediate switch and push-button insert.
To be completed with: Single switches/ push-buttons

Controls





Rocker with indicator window



Version	Art. no.
white, glossy	**MTN436044**
polar white, glossy	**MTN436019**
active white, glossy	**MTN436025**
anthracite	**MTN431014**
aluminium	**MTN431060**

For control switch and push-button insert.
To be completed with: Single switches/ push-buttons

Rocker with indicator window and marked Light



Version	Art. no.
white, glossy	**MTN435944**
polar white, glossy	**MTN435919**
active white, glossy	**MTN435925**
anthracite	**MTN430914**
aluminium	**MTN430960**

For control switch and push-button insert.
To be completed with: Single switches/ push-buttons





Rocker with indicator window and marked Bell



Version	Art. no.
white, glossy	**MTN435844**
polar white, glossy	**MTN435819**
active white, glossy	**MTN435825**
anthracite	**MTN430814**
aluminium	**MTN430860**

For control switch and push-button insert.
To be completed with: Single switches/ push-buttons

Rocker with indicator window and marked Key



Version	Art. no.
white, glossy	**MTN435344**
polar white, glossy	**MTN435319**
active white, glossy	**MTN435325**
anthracite	**MTN430714**
aluminium	**MTN430760**

For control switch and push-button insert.
To be completed with: Single switches/ push-buttons





Rocker with indicator window and marked Socket-outlet



Version	Art. no.
white, glossy	**MTN435244**
polar white, glossy	**MTN435219**
active white, glossy	**MTN435225**
anthracite	**MTN431714**
aluminium	**MTN431760**

For control switch and push-button insert.
To be completed with: Single switches/ push-buttons

Rocker with indicator window and marked Heater



Version	Art. no.
white, glossy	**MTN3307-0344**
polar white, glossy	**MTN3307-0319**
active white, glossy	**MTN3307-0325**
anthracite	**MTN3307-0414**
aluminium	**MTN3307-0460**

For control switch and push-button insert.
To be completed with: Single switches/ push-buttons

Controls

Rocker with rectangular indicator window for symbols

Version	Art. no.
white, glossy	**MTN432844**
polar white, glossy	**MTN432819**
active white, glossy	**MTN432825**
anthracite	**MTN433814**
aluminium	**MTN433860**

For control switch and push-button insert.
To be completed with: Single switches/push-buttons
Accessories: Symbols, rectangular MTN395569, MTN395669, MTN395769, MTN395869, MTN395900
Contents: Including set of symbols for each rocker: 1 light (clear), 1 key (clear), 1 bell (clear), 1 neutral (clear), 1 neutral (red transparent).





Rocker with labelling field



Version	Art. no.
white, glossy	**MTN432344**
polar white, glossy	**MTN432319**
active white, glossy	**MTN432325**
anthracite	**MTN433314**
aluminium	**MTN433360**

For permanent labelling.
For two-way switch, intermediate switch and push-button.
To be completed with: Single switches/ push-buttons
Contents: 4 pictograms (1 service, 1 light, 1 bell, 1 neutral) per rocker.

Rocker with labelling field and marked Bell



Version	Art. no.
white, glossy	**MTN3365-0344**
polar white, glossy	**MTN3365-0319**
active white, glossy	**MTN3365-0325**
anthracite	**MTN3365-0414**
aluminium	**MTN3365-0460**

For permanent labelling.
For changeover switch, intermediate switch, push-button and control switch.
To be completed with: Single switches/ push-buttons
Contents: 4 pictograms (1 service, 1 light, 1 bell, 1 neutral) per rocker.

Controls





Rocker with labelling field and indicator window



Version	Art. no.
white, glossy	**MTN434744**
polar white, glossy	**MTN434719**
active white, glossy	**MTN434725**
anthracite	**MTN434614**
aluminium	**MTN434660**

For permanent labelling.
For changeover switch, intermediate switch, push-button and control switch.
To be completed with: Single switches/ push-buttons
Contents: 4 pictograms (1 service, 1 light, 1 bell, 1 neutral) per rocker.

Rocker with labelling field and indicator window



Version	Art. no.
ruby red	**MTN3370-0306**
yellow	**MTN3370-0307**
green	**MTN3370-0304**
orange	**MTN3370-0302**

For permanent labelling.
For changeover switch, intermediate switch, push-button and control switch.
For colour marking of special switching functions.
To be completed with: Single switches/ push-buttons
Contents: 4 pictograms (1 service, 1 light, 1 bell, 1 neutral) per rocker.





Rocker IP44



Version	Art. no.
white, glossy	**MTN432044**
polar white, glossy	**MTN432019**
active white, glossy	**MTN432025**
anthracite	**MTN433014**
aluminium	**MTN433060**

For two-way switch, intermediate switch and push-button insert.
Type of protection: IP 44 splash-proof
To be completed with: Single switches/ push-buttons
Contents: Rocker with gasket set, 2-part.

Rocker with rectangular indicator window for symbols, IP44



Version	Art. no.
white, glossy	**MTN432744**
polar white, glossy	**MTN432719**
active white, glossy	**MTN432725**
anthracite	**MTN433714**
aluminium	**MTN433760**

For control switch and push-button insert.
Type of protection: IP 44 splash-proof
To be completed with: Single switches/ push-buttons
Accessories: Symbols, rectangular MTN395569, MTN395669, MTN395769, MTN395869, MTN395900
Contents: Rocker with gasket set, 2-part. Symbols: 1 light, 1 bell (clear), 1 neutral (red transparent).

Single switches/push-buttons

QuickFlex

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised retaining ring insulated to the claw.

One-way switch insert 1 pole



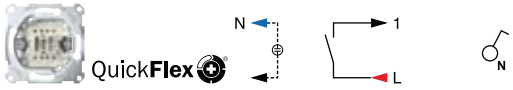
Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3111-0000**

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

One-way switch insert 1 pole with separate signalling contact



Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3114-0000**

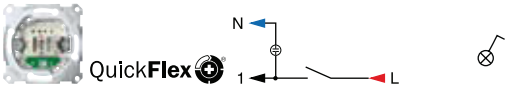
Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Controls

One-way switch insert 1 pole with indicator light



Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3101-0000**
16 AX, AC 250 V, screwless terminals	**MTN3601-0000**
16 AX, 250 V AC , screw terminals with lift clamp	**MTN3501-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

One-way switch insert 1 pole with locator light

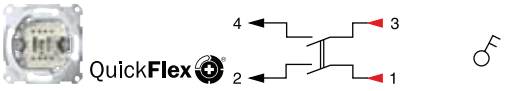


Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3131-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

One-way switch insert 2 pole

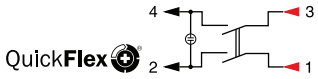


Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3112-0000**
16 AX, AC 250 V, screwless terminals	**MTN3612-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

One-way switch insert 2 pole with indicator light

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3102-0000**
16 AX, AC 250 V, screwless terminals	**MTN3602-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3502-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Rocker switch insert 20 A



	Version	Art. no.
	one-way, 2-pole	**MTN311201**

20 A, AC 250 V
With screw terminals.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

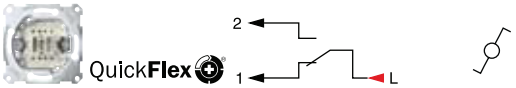
Rocker switch insert 16 A



	Version	Art. no.
	one-way, 3-pole, screw terminals	**MTN311300**

16 AX, AC 400 V
Illuminated.
With screw terminals.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Two-way switch insert 1 pole

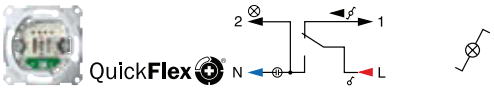


Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3116-0000**
16 AX, AC 250 V, screwless terminals	**MTN3616-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3516-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Two-way switch insert 1 pole with indicator light



Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3106-0000**
16 AX, AC 250 V, screwless terminals	**MTN3606-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3506-0000**

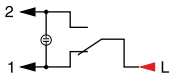
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Controls

Two-way switch insert 1 pole with locator light







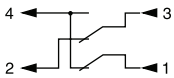
Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3136-0000**
16 AX, AC 250 V, screwless terminals	**MTN3636-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3536-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Intermediate switch insert 1 pole





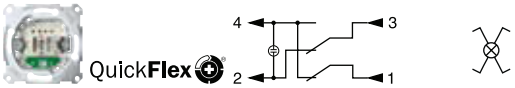


Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3117-0000**
16 AX, AC 250 V, screwless terminals	**MTN3617-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3517-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Intermediate switch insert 1 pole with locator light



Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3137-0000**
16 AX, AC 250 V, screwless terminals	**MTN3637-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Push-button insert make contact 1 pole

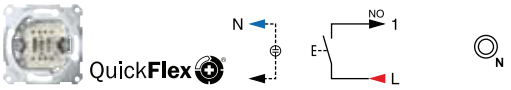


Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3150-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3050-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Push-button insert make contact 1 pole with separate signalling contact



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3154-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Push-button insert make contact 1 pole with locator light

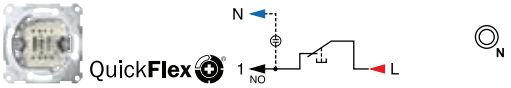


Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3160-0000**
16 A, 250 V AC, screw terminals with lift clamp	**MTN3560-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Push-button insert break contact 1 pole with neutral terminal

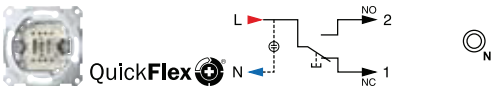


Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3151-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Push-button insert two-way 1 pole with neutral terminal



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3156-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3056-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Rockers for double switches/push-buttons





Rocker 2-gang

Version	Art. no.
white, glossy	**MTN432544**
polar white, glossy	**MTN432519**
active white, glossy	**MTN432525**
anthracite	**MTN433514**
aluminium	**MTN433560**

For two-way, double two-way switch and double push-button insert.
To be completed with: Double switches/ push-buttons

Rocker 2-gang marked 0/1



Version	Art. no.
white, glossy	**MTN312744**
polar white, glossy	**MTN312719**
active white, glossy	**MTN312725**
anthracite	**MTN312014**
aluminium	**MTN312060**

To be completed with: Double switches/ push-buttons





Rocker 2-gang with indicator window



Version	Art. no.
white, glossy	**MTN3420-0344**
polar white, glossy	**MTN3420-0319**
active white, glossy	**MTN3420-0325**
anthracite	**MTN3420-0414**
aluminium	**MTN3420-0460**

For two-way, double two-way switch and double push-button insert.
To be completed with: Double switches/ push-buttons

Rocker 2-gang with indicator window, IP44



Version	Art. no.
white, glossy	**MTN3424-0344**
polar white, glossy	**MTN3424-0319**
active white, glossy	**MTN3424-0325**
anthracite	**MTN3424-0414**
aluminium	**MTN3424-0460**

For two-way, double two-way switch and double push-button insert.
Type of protection: IP 44 splash-proof
To be completed with: Double switches/ push-buttons

Controls





Rocker 2-gang marked for DND



Version	Art. no.
white, glossy	**MTN432644**
polar white, glossy	**MTN432619**
active white, glossy	**MTN432625**
anthracite	**MTN435614**
aluminium	**MTN435660**

Rocker with imprint of bell crossed through / chambermaid.
To be completed with: Double switches/ push-buttons

Rocker 2-gang with indicator window and marked for DND



Version	Art. no.
white, glossy	**MTN3429-0344**
polar white, glossy	**MTN3429-0319**
active white, glossy	**MTN3429-0325**
anthracite	**MTN3429-0414**
aluminium	**MTN3429-0460**

Rocker with imprint of bell crossed through / chambermaid.
To be completed with: Double switches/ push-buttons





Rocker 2-gang with clear rectangular indicator window



Version	Art. no.
white, glossy	**MTN438544**
polar white, glossy	**MTN438519**
active white, glossy	**MTN438525**
anthracite	**MTN437514**
aluminium	**MTN437560**

For two-way, double two-way switch and double push-button insert.
To be completed with: Double switches/ push-buttons

Rocker 2-gang with red rectangular indicator window



Version	Art. no.
white, glossy	**MTN3456-0344**
polar white, glossy	**MTN3456-0319**
active white, glossy	**MTN3456-0325**
anthracite	**MTN3456-0414**
aluminium	**MTN3456-0460**

For two-way, double two-way switch and double push-button insert.
To be completed with: Double switches/ push-buttons

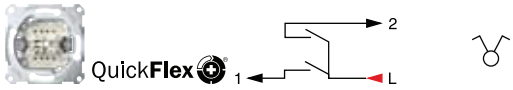
Double switches/push-buttons

QuickFlex

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised retaining ring insulated to the claw.

Two-circuit switch insert 1 pole



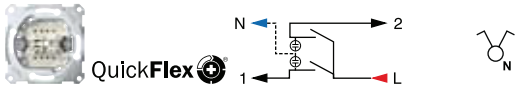
Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3115-0000**
16 AX, AC 250 V, screwless terminals	**MTN3615-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3515-0000**

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for double switches/push-buttons as locator light MTN3942-0000

Two-circuit switch insert 1 pole with neutral terminal



Version	Art. no.
10 AX, 250 V AC, screwless terminals	**MTN3125-0000**

Features:

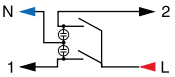
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for double switches/push-buttons as locator light MTN3942-0000, LED lighting module for double switch/push-button as indicator light MTN3902-0000, MTN3922-0000

Controls

Two-circuit switch insert 1 pole with indicator light







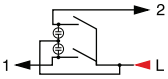
Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3105-0000**
16 AX, 250 V AC , screwless terminals	**MTN3605-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Contents: With red 230 V LED lighting module for double switch/push-button as indicator light.

Two-circuit switch insert 1 pole with locator light







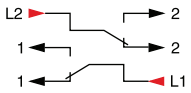
Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3135-0000**
16 AX, AC 250 V, screwless terminals	**MTN3635-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3535-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Contents: With red 230 V LED lighting module for double switch/key as locator light

Double two-way switch insert 1 pole







Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3126-0000**
16 AX, AC 250 V, screwless terminals	**MTN3626-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3526-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

One-way switch 1 pole/ One-way switch 2 pole insert

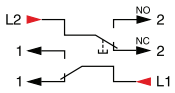


	Version	Art. no.
	one-way, 1-pole/ one-way, 2-pole	**MTN312000**

The left rocker is designed as a one-way switch 1 pole and the right rocker is a one-way switch 2 pole.
With claw and screw fixing.

Two-way switch and two-way push button insert







Version	Art. no.
10 AX/10 A, 250 V AC , screwless terminals	**MTN3128-0000**

The left rocker is designed as a 10 AX, 250 V AC two-way switch and the right rocker is a 10 A, 250 V AC push-button.
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Controls

Double push-button insert make contact 1 pole

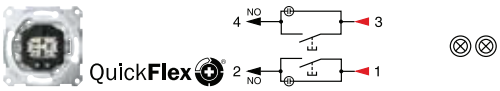


Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3155-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3055-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for double switches/push-buttons as locator light MTN3942-0000

Double push-button insert make contact 1 pole with locator light

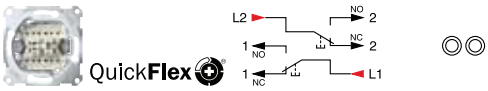


Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3165-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Contents: With red 230 V LED lighting module for double switch/key as locator light

Double push-button insert two-way 1 pole



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3159-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3059-0000**

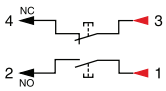
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Double push-button insert 1 make contact 1 pole + 1 break contact 1 pole



QuickFlex





Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3153-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Controls

Other Switches



Rocker 3-gang



Version	Art. no.
white, glossy	**MTN312644**
polar white, glossy	**MTN312619**
active white, glossy	**MTN312625**
anthracite	**MTN311914**
aluminium	**MTN311960**

To be completed with: Rocker triple button insert 10 A MTN311900

Rocker triple button insert 10 A



	Version	Art. no.
	3x make contacts, 1-pole	**MTN311900**

10 AX, AC 250 V
With screw terminals.
To be completed with: Rocker 3-gang System M MTN3126.., MTN3119..





Jumbo, the big switch



Version	Art. no.
polar white, glossy	**MTN3341-1419**

10 AX, AC 250 V
In M-SMART design.
In existing stand-alone devices such as on/ off, two-way and intermediate switches from the Merten ranges, only frame and rocker must be exchanged for the JUMBO top unit.
Dimensions: 161x161x32 mm (HxWxD)
Contents: Complete device with two-way switch.

Jumbo, the big switch



Version	Art. no.
rubinrot	**MTN3341-1406**

10 AX, AC 250 V
In M-SMART design.
In existing stand-alone devices such as on/ off, two-way and intermediate switches from the Merten ranges, only frame and rocker must be exchanged for the JUMBO top unit.
Dimensions: 161x161x32 mm (HxWxD)
Contents: Complete device with two-way switch.

Rotary dimmers



- Surface-mounted visible installation possible in conjunction with surface-mounted housing.
- The following applies for all types of dimmers: If the dimmers cannot dissipate sufficient heat (cavity walls, multiple combinations and surface-mounted combinations), the connected loads specified may not be exploited to the maximum.

Explanation of symbols:

230 V incandescent lamps

230 V halogen lamps

Dimmable, wound transformers

Dimmable, electronic transformers

Electric motors

Central plate with rotary knob



Version	Art. no.
white, glossy	**MTN5250-0344**
polar white, glossy	**MTN5250-0319**
active white, glossy	**MTN5250-0325**
anthracite	**MTN5250-0414**
aluminium	**MTN5250-0460**

For System M.
To be completed with: Universal rotary dimmer insert MTN5138-0000, MTN5139-0000, Rotary dimmer insert for ohmic load with on/off switch MTN5131-0000, Rotary dimmer insert for inductive load MTN5133-0000, MTN5135-0000, Rotary dimmer insert for capacitive load MTN5136-0000, MTN5137-0000, Electronic potentiometer insert 1-10 V MTN5142-0000

Universal rotary dimmer insert

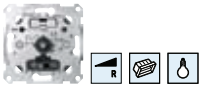


Version	Art. no.
20-420 W/VA	**MTN5138-0000**
20-600 W/VA	**MTN5139-0000**

AC 230 V, 50 Hz
For ohmic, inductive and capacitive loads, e.g. incandescent lamps, dimmable wound transformers or electronic transformers.
Phase control or phase alignment
The universal dimmer automatically recognises the connected load. Do not connect any mixed loads.
With push-rotary two-way switch.
To be completed with: Central plate with rotary knob System M MTN5250-03../-04.., Artec/Trancent/Antique MTN5250-40../-41..

Comfort controls

Rotary dimmer insert for ohmic load with on/off switch



Version	Art. no.
40-400 W	**MTN5131-0000**

AC 230 V, 50 Hz
For incandescent lamps and 230 V halogen lamps.
(Phase control).
With push-rotary on/off switch.
To be completed with: Central plate with rotary knob System M MTN5250-03../-04.., Artec/ Trancent/Antique MTN5250-40../-41..

Rotary dimmer insert for inductive load



Version	Art. no.
40-600 W/VA	**MTN5133-0000**

AC 230 V, 50 Hz
For dimmable, wound transformers, incandescent lamps and 230 V halogen lamps (inductive/ohmic load).
(Phase control).
With push-rotary two-way switch.
To be completed with: Central plate with rotary knob System M MTN5250-03../-04.., Artec/ Trancent/Antique MTN5250-40../-41..

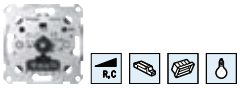
Rotary dimmer insert for inductive load



Version	Art. no.
60-1000 VA	**MTN5135-0000**

AC 230 V, 50 Hz
For dimmable, wound transformers, incandescent lamps and 230 V halogen lamps (inductive/ohmic load).
(Phase control).
With push-rotary on/off switch.
Nominal power: 60-1000 VA
Motor load: 60-600 VA
Neutral conductor:required
To be completed with: Central plate with rotary knob System M MTN5250-03../-04.., Artec/ Trancent/Antique MTN5250-40../-41..

Rotary dimmer insert for capacitive load



Version	Art. no.
20-315 W	**MTN5136-0000**
20-630 W	**MTN5137-0000**

AC 230 V, 50 Hz
For electronic transformers and incandescent lamps (ohmic load).**(Phase alignment).**
With push-rotary two-way switch.
Noise-free, short-circuit-proof, with overload protection, and soft start function to protect the lamps.
To be completed with: Central plate with rotary knob System M MTN5250-03../-04.., Artec/ Trancent/Antique MTN5250-40../-41..

Comfort controls



Electronic potentiometer insert 1-10 V



Version	Art. no.
	MTN5142-0000

AC 230 V, 50 Hz
For fluorescent lamps with electronic ballast or electronic transformer with 1-10 V interface.
With push-rotary on/off switch 1.7 A.
To be completed with: Central plate with rotary knob System M MTN5250-03../-04.., Artec/Trancent/Antique MTN5250-40../-41..

Central plate for speed controller



Version	Art. no.
white, glossy	**MTN567644**
polar white, glossy	**MTN567619**
active white, glossy	**MTN567625**
anthracite	**MTN569614**
aluminium	**MTN569660**

To be completed with: Speed control insert MTN583699

Speed control insert



Version	Art. no.
	MTN583699

AC 230 V, 50-60 Hz, max. 2.7 A
For stepless speed control of single-phase motors such as induction motors, split-pole motors and universal motors. With separate switching outlet for controlling slats or to switch ohmic loads.
With short-circuit protection.
To be completed with: Central plate for speed controller System M MTN5676.., MTN5696.., Artec/Trancent/Antique MTN5668..

Comfort controls

Button dimmer



■ Memory function: When the light is switched on, it has the last set brightness level.

Explanation of symbols:

230 V incandescent lamps

230 V halogen lamps

Dimmable, wound transformers

Dimmable, electronic transformers

Electric motors

Sensor cover

Version	Art. no.
white, glossy	**MTN577644**
polar white, glossy	**MTN577619**
active white, glossy	**MTN577625**
anthracite	**MTN570114**
aluminium	**MTN570160**

Manual operation.
With short-stroke key.
To be completed with: Universal super dimmer insert MTN577099, Memory ET super dimmer insert for capacitive load MTN577899, Electronic switch insert MTN575799, Electronic push-button insert MTN574697, Relay universal insert MTN575897

TELE sensor cover



Version	Art. no.
white, glossy	**MTN577944**
polar white, glossy	**MTN577919**
active white, glossy	**MTN577925**
anthracite	**MTN570314**
aluminium	**MTN570360**

Can be manually operated and controlled remotely via IR remote control.
With short-stroke key.
To be completed with: Universal super dimmer insert MTN577099, Memory ET super dimmer insert for capacitive load MTN577899, Electronic switch insert MTN575799, Electronic push-button insert MTN574697, Relay universal insert MTN575897, Extension TELE insert MTN573998
Transmitter: IR remote control Distance 2010 MTN570222

Comfort controls

Universal super dimmer insert



Version	Art. no.
25-420 VA	**MTN577099**

AC 230 V
For ohmic, inductive and capacitive loads, e.g. incandescent lamps, dimmable wound transformers or electronic transformers.
Phase control or phase alignment
The universal dimmer automatically recognises the connected load. Do not connect any mixed loads.
With memory function, can be switched off.
Neutral conductor:not required (2 conductor system)
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Central plate of comfort rotating regulator for universal super dimmer insert System M MTN5678.., MTN5677.., CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Memory ET super dimmer insert for capacitive load



Version	Art. no.
20-315 W	**MTN577899**

AC 230 V
For electronic transformers (MET and other brands) and incandescent lamps (ohmic load).**(Phase alignment)**
Noise-free, short-circuit-proof, with overload protection, and soft start function to protect the lamps. With memory function, can be switched off.
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Relay universal insert MTN575897

Comfort controls



CONNECT radio sensor cover for dimmer inserts



Version	Art. no.
white, glossy	**MTN503644**
polar white, glossy	**MTN503619**
active white, glossy	**MTN503625**
anthracite	**MTN502614**
aluminium	**MTN502660**

For System M.
Operator button to toggle or switch/dim an output. Manual operation and remote control possible via Merten CONNECT radio system transmitters.
Radio features: **Router**
Functions:
EASY CONNECT:
- Switch on (to memory value), switch off, dim

With CONNECT radio configuration tool:
- additionally adjustable dimming speed, staircase lighting function, master/slave, brightness limit, switch on to brightness limit, memory function that can be switched off

To be completed with: Universal super dimmer insert MTN577099
Transmitter: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio universal remote control MTN506923, CONNECT radio push-button, Move System M MTN5081.., MTN5080.., Artec/Trancent/Antique MTN5082.., CONNECT radio push-button, 1-gang System M MTN5061.., MTN5051.., Artec/Trancent/Antique MTN5071.., CONNECT radio push-button, 2-gang System M MTN5062.., MTN5052.., Artec/Trancent/Antique MTN5072.., CONNECT radio transmitter flush-mounted, 4-gang MTN506004, CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046..

Central plate of comfort rotating regulator for universal super dimmer insert



Version	Art. no.
white, glossy	**MTN567844**
polar white, glossy	**MTN567819**
active white, glossy	**MTN567825**
anthracite	**MTN567714**
aluminium	**MTN567760**

For System M.
Manual operation.
With the rotary knob and four operating surfaces for further functions. The light segments arranged around the rotary knob show the set brightness value.
Functions:
- Switching on and off by pressing or turning the rotary knob
- The dimming speed depends on the rotational speed
- Retrieving/storing two brightness values
- Switching orientation light on/off
- Switching energy saving function on/off (restriction of the max. brightness to 80%)

To be completed with: Universal super dimmer insert MTN577099

Comfort controls



Universal super dimmer insert



Version	Art. no.
25-420 VA	**MTN577099**

AC 230 V
For ohmic, inductive and capacitive loads, e.g. incandescent lamps, dimmable wound transformers or electronic transformers.
Phase control or phase alignment
The universal dimmer automatically recognises the connected load. Do not connect any mixed loads.
With memory function, can be switched off.
Neutral conductor:not required (2 conductor system)
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Central plate of comfort rotating regulator for universal super dimmer insert System M MTN5678.., MTN5677.., CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Rockers for 2-gang push-button module



Version	Art. no.
white, glossy	**MTN619244**
polar white, glossy	**MTN619219**
active white, glossy	**MTN619225**
anthracite	**MTN625214**
aluminium	**MTN625260**

For System M.
The rockers are attached to the 2-gang push-button module.
To be completed with: Push-button module, 2-gang System M MTN568499
In KNX, to be completed with: KNX push-button module, 2-gang System M MTN625299
Accessories: Protective hood for plaster System M MTN627591

Push-button module, 2-gang



Version	Art. no.
	MTN568499

For System M.
Push-button module without rockers.
The push-button module is inserted onto the 2-gang universal dimmer insert (art. no. 568099), and is used together with the rockers for the 2-gang push-button module in the matching design.
To be completed with: Universal super dimmer insert MTN577099
To be completed with: Rockers for 2-gang push-button module System M MTN6192.., MTN6252..

Comfort controls

Universal dimmer insert, 2-gang



Version	Art. no.
2 x 50-200 VA	**MTN568099**

AC 230 V, 50-60 Hz
For ohmic, inductive and capacitive loads, e.g. incandescent lamps, dimmable wound transformers and electronic transformers.
(Phase control or phase alignment).
The universal dimmer automatically recognises the connected load.
Do not connect any mixed loads.
With memory function, can be switched off.
Neutral conductor:not required (2 conductor system)
Nominal power/per channel: 50-200 W/VA
To be completed with: Push-button module, 2-gang System M MTN568499, Artec/Trancent/Antique MTN568199
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Contact switch



Sensor cover

Version	Art. no.
white, glossy	**MTN577644**
polar white, glossy	**MTN577619**
active white, glossy	**MTN577625**
anthracite	**MTN570114**
aluminium	**MTN570160**

Manual operation.
With short-stroke key.
To be completed with: Universal super dimmer insert MTN577099, Memory ET super dimmer insert for capacitive load MTN577899, Electronic switch insert MTN575799, Electronic push-button insert MTN574697, Relay universal insert MTN575897

TELE sensor cover



Version	Art. no.
white, glossy	**MTN577944**
polar white, glossy	**MTN577919**
active white, glossy	**MTN577925**
anthracite	**MTN570314**
aluminium	**MTN570360**

Can be manually operated and controlled remotely via IR remote control.
With short-stroke key.
To be completed with: Universal super dimmer insert MTN577099, Memory ET super dimmer insert for capacitive load MTN577899, Electronic switch insert MTN575799, Electronic push-button insert MTN574697, Relay universal insert MTN575897, Extension TELE insert MTN573998
Transmitter: IR remote control Distance 2010 MTN570222

Comfort controls

Electronic switch insert



Version	Art. no.
25-400 W	**MTN575799**

AC 230 V
For ohmic load such as incandescent lamps, 230 V halogen lamps.
Switching capacity: 25-400 W
Neutral conductor:not required (2 conductor system)
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Relay universal insert



Version	Art. no.
max. 1000 W/VA	**MTN575897**

AC 230 V
For ohmic, inductive and capacitive loads such as incandescent lamps, energy-saving lamps, LV halogen lighting with conventional transformer, electronic transformers, fluorescent lamps.
Neutral conductor required.
Functions:
- Push-button function: switched on as long as the push-button is touched, max. 1 minute
- Switching function: ON/OFF
- Time function: 5 s to 1 h

Connected load: max. 1000 W/VA,
500 VA for LV halogen lamps with conventional transformer,
max. 140 µF capacitive load
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Electronic push-button insert



Version	Art. no.
4-100 VA	**MTN574697**

AC 230 V
Pulse generator for surge switches or protective circuits.
The switching function is determined by the surge switch or protective circuit used.
Connected load: 4-100 VA
Switching current: 10-500 mA
Pulse duration: approx. 40 ms
Neutral conductor:not required (2 conductor system)
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Extension TELE insert



Version	Art. no.
	MTN573998

For memory super, halogen super and TELE dimmer, electronic push-button, time switch, relay switch and MET transformers.
Neutral conductor required.
Can be remote controlled.
Operated as with main unit.
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Control electronics, 1-gang Trancent MTN569090

Comfort controls

CONNECT radio sensor cover, for switch inserts



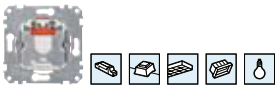
Version	Art. no.
white, glossy	**MTN503444**
polar white, glossy	**MTN503419**
active white, glossy	**MTN503425**
anthracite	**MTN502414**
aluminium	**MTN502460**

For System M.
Operator button for switching an output. Manual operation and remote control possible via Merten CONNECT radio system transmitters.
Radio features: **Router**
Functions:
EASY CONNECT:
- Toggle

With CONNECT radio configuration tool:
- additionally staircase lighting function, ON/OFF delay, master/slave

To be completed with: Relay switch insert MTN576897, Electronic switch insert MTN576799
Transmitter: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio universal remote control MTN506923, CONNECT radio push-button, Move System M MTN5081.., MTN5080.., Artec/Trancent/Antique MTN5082.., CONNECT radio push-button, 1-gang System M MTN5061.., MTN5051.., Artec/Trancent/Antique MTN5071.., CONNECT radio push-button, 2-gang System M MTN5062.., MTN5052.., Artec/Trancent/Antique MTN5072.., CONNECT radio transmitter flush-mounted, 4-gang MTN506004, CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..

Relay switch insert



Version	Art. no.
0-1000 VA	**MTN576897**

AC 230 V
For ohmic and complex loads such as incandescent lamps, fluorescent lamps, energy-saving lamps, LV halogen lighting etc.
Switching capacity: 0-1000 VA
Capacitive load: max. 140 µF
Neutral conductor:required (3 conductor system)
To be completed with: ARGUS 180 flush-mounted sensor module System M MTN5755.., MTN5784.., Artec/Trancent/Antique MTN5786.., Aquadesign MTN5781.., ARGUS 180 flush-mounted sensor module with switch System M MTN5728.., MTN5785.., Artec/Trancent/Antique MTN5795.., ARGUS 180 / 2.20 m flush-mounted sensor module System M MTN5688.., MTN5687.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..

Comfort controls

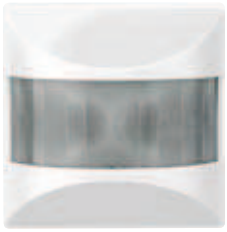
Electronic switch insert



Version	Art. no.
40-300 W	**MTN576799**

AC 230 V
For ohmic load such as incandescent lamps, 230 V halogen lamps.
Switching capacity: 40-300 W
Neutral conductor: not required (2 conductor system)
To be completed with: ARGUS 180 flush-mounted sensor module System M MTN5755.., MTN5784.., Artec/Trancent/Antique MTN5786.., Aquadesign MTN5781.., ARGUS 180 flush-mounted sensor module with switch System M MTN5728.., MTN5785.., Artec/Trancent/Antique MTN5795.., ARGUS 180 / 2.20 m flush-mounted sensor module System M MTN5688.., MTN5687.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..
Note: A maximum of two electronic switch inserts may be wired in parallel.

Movement detectors





ARGUS 180 flush-mounted sensor module



Version	Art. no.
white, glossy	**MTN575544**
polar white, glossy	**MTN575519**
active white, glossy	**MTN575525**
anthracite	**MTN578414**
aluminium	**MTN578460**

Indoor movement detector.
Area of detection: 180°
Number of levels: 1
Number of zones: 14
Range: approx. 8 m
Sensitivity: infinitely adjustable
Light sensor: infinitely adjustable between approx. 5 and 1000 lux
Time: adjustable in steps from 1 s to 8 min
To be completed with: Electronic switch insert MTN576799, Relay switch insert MTN576897

ARGUS 180 flush-mounted sensor module with switch



Version	Art. no.
white, glossy	**MTN572844**
polar white, glossy	**MTN572819**
active white, glossy	**MTN572825**
anthracite	**MTN578514**
aluminium	**MTN578560**

For System M.
Indoor movement detector.
With integrated switch for off/automatic/on.
Area of detection: 180°
Number of levels: 1
Number of zones: 14
Range: approx. 8 m
Sensitivity: infinitely adjustable
Light sensor: infinitely adjustable between approx. 5 and 1000 lux
Time: adjustable in steps from 1 s to 8 min
To be completed with: Relay switch insert MTN576897, Electronic switch insert MTN576799

Comfort controls



ARGUS 180 / 2.20 m flush-mounted sensor module



Version	Art. no.
white, glossy	**MTN568844**
polar white, glossy	**MTN568819**
active white, glossy	**MTN568825**
anthracite	**MTN568714**
aluminium	**MTN568760**

Indoor movement detector with anti-crawl protection.
Area of detection: 180°
Number of levels: 6
Number of zones: 46
Range: 8 m right/left, 12 m to the front
Sensitivity: infinitely adjustable
Light sensor: infinitely adjustable from approx. 5 to approx. 1000 lux
Time: adjustable in steps from 1 s to 8 mins
Mounting height: 2.2 m or 1.1 m with half the range
To be completed with: Electronic switch insert MTN576799, Relay switch insert MTN576897
Contents: With cover segments to limit the area of detection.

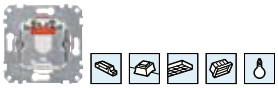
Electronic switch insert



Version	Art. no.
40-300 W	**MTN576799**

AC 230 V
For ohmic load such as incandescent lamps, 230 V halogen lamps.
Switching capacity: 40-300 W
Neutral conductor: not required (2 conductor system)
To be completed with: ARGUS 180 flush-mounted sensor module System M MTN5755.., MTN5784.., Artec/Trancent/Antique MTN5786.., Aquadesign MTN5781.., ARGUS 180 flush-mounted sensor module with switch System M MTN5728.., MTN5785.., Artec/Trancent/Antique MTN5795.., ARGUS 180 / 2.20 m flush-mounted sensor module System M MTN5688.., MTN5687.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..
Note: A maximum of two electronic switch inserts may be wired in parallel.

Relay switch insert



Version	Art. no.
0-1000 VA	**MTN576897**

AC 230 V
For ohmic and complex loads such as incandescent lamps, fluorescent lamps, energy-saving lamps, LV halogen lighting etc.
Switching capacity: 0-1000 VA
Capacitive load: max. 140 µF
Neutral conductor:required (3 conductor system)
To be completed with: ARGUS 180 flush-mounted sensor module System M MTN5755.., MTN5784.., Artec/Trancent/Antique MTN5786.., Aquadesign MTN5781.., ARGUS 180 flush-mounted sensor module with switch System M MTN5728.., MTN5785.., Artec/Trancent/Antique MTN5795.., ARGUS 180 / 2.20 m flush-mounted sensor module System M MTN5688.., MTN5687.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..

Time switch



Time switch



Version		Art. no.
	white, glossy	**MTN581244**
☐	polar white, glossy	**MTN581219**
☐	active white, glossy	**MTN581225**
■	anthracite	**MTN586014**
■	aluminium	**MTN586060**

For programmed and time-dependent switching of lamps.
Functions:
- 2 independent program memories
- Pre-set switching times
- 18 programmable switching times
- Menu-controlled operation / programming
- Reserve power up to 24 hours (without battery)
- Reset to restore factory settings
- Random-check generator can be activated (in the range ± 15 mins)
- Astro function (adjustment ± 2 hours)
- Simple to switch from summer to winter time
- Timer (autom. disconnection after set time)
- Manual operation possible at any time

Nominal voltage: AC 230 V / 50 Hz
Neutral conductor:requiredSwitching capacity: 1000 W incandescent lamps
750 W LV halogen with electr. transformers
750 VA conv. transformer
500 VA fluorescent lamps uncomp.
400 VA fluorescent lamps with parallel comp.
1000 VA fluorescent lamps, twin-lamp circuit
Connecting terminals: Screw terminals for max. 2.5 mm^2 or 2x1.5 mm^2
Contents: Complete device.
Without frame.

Time switch insert



Central plate for time switch insert, 15 min



Version	Art. no.
white, glossy	**MTN567444**
polar white, glossy	**MTN567419**
active white, glossy	**MTN567425**
anthracite	**MTN539014**
aluminium	**MTN539060**

To be completed with: Time switch insert MTN538000

Time switch insert



Version	Art. no.
2-pole, 15 min	**MTN538000**

AC 250 V, 16 A (4 A for motors)
Possible deviation of up to + 12 %.
To be completed with: Central plate for time switch insert, 15 min System M MTN5674.., MTN5390.., Artec/Trancent/Antique MTN5383..



Central plate for time switch insert, 120 min



Version	Art. no.
white, glossy	**MTN567544**
polar white, glossy	**MTN567519**
active white, glossy	**MTN567525**
anthracite	**MTN539214**
aluminium	**MTN539260**

To be completed with: Time switch insert MTN538200

Time switch insert



Version	Art. no.
2-pole, 120 min	**MTN538200**

AC 250 V, 16 A (4 A for motors)
Possible deviation of up to + 12 %.
To be completed with: Central plate for time switch insert, 120 min System M MTN5675.., MTN5392.., Artec/Trancent/Antique MTN5384..

Comfort controls



Sensor cover

Version	Art. no.
white, glossy	**MTN577644**
polar white, glossy	**MTN577619**
active white, glossy	**MTN577625**
anthracite	**MTN570114**
aluminium	**MTN570160**

Manual operation.
With short-stroke key.
To be completed with: Universal super dimmer insert MTN577099, Memory ET super dimmer insert for capacitive load MTN577899, Electronic switch insert MTN575799, Electronic push-button insert MTN574697, Relay universal insert MTN575897

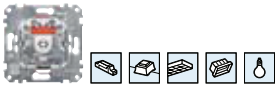
TELE sensor cover



Version	Art. no.
white, glossy	**MTN577944**
polar white, glossy	**MTN577919**
active white, glossy	**MTN577925**
anthracite	**MTN570314**
aluminium	**MTN570360**

Can be manually operated and controlled remotely via IR remote control.
With short-stroke key.
To be completed with: Universal super dimmer insert MTN577099, Memory ET super dimmer insert for capacitive load MTN577899, Electronic switch insert MTN575799, Electronic push-button insert MTN574697, Relay universal insert MTN575897, Extension TELE insert MTN573998
Transmitter: IR remote control Distance 2010 MTN570222

Relay universal insert



Version	Art. no.
max. 1000 W/VA	**MTN575897**

AC 230 V
For ohmic, inductive and capacitive loads such as incandescent lamps, energy-saving lamps, LV halogen lighting with conventional transformer, electronic transformers, fluorescent lamps.
Neutral conductor required.
Functions:
- Push-button function: switched on as long as the push-button is touched, max. 1 minute
- Switching function: ON/OFF
- Time function: 5 s to 1 h

Connected load: max. 1000 W/VA,
500 VA for LV halogen lamps with conventional transformer,
max. 140 µF capacitive load
To be completed with: Sensor cover System M MTN5776.., MTN5701.., Artec/Trancent/Antique MTN5737.., TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Control electronics, 1-gang Trancent MTN569090
Extension unit operation: With mechanical push-buttons.
Extension unit operation: Extension TELE insert MTN573998

Comfort controls

Room temperature control units



Central plate for room temperature control insert with switch



Version	Art. no.
white, glossy	**MTN534844**
polar white, glossy	**MTN534819**
active white, glossy	**MTN534825**
anthracite	**MTN536114**
aluminium	**MTN536160**

Range limiting integrated into setting knob.
Particularly flat design.
To be completed with: Room temperature control insert with switch MTN536302/04

Room temperature control insert with switch



Version	Art. no.
AC 230 V, 10(4) A	**MTN536302**
AC 24 V, 1(1) A	**MTN536304**

With thermal recirculation.
Fourth terminal for night economy.
Heating nominal current: 10 (4) A
To be completed with: Central plate for room temperature control insert with switch System M MTN5348.., MTN5361.., Artec/Trancent/Antique MTN5397..
Contents: Room temperature control insert, protective cover for plaster and screws.



Central plate for room temperature control insert with two way contact



Version	Art. no.
white, glossy	**MTN534744**
polar white, glossy	**MTN534719**
active white, glossy	**MTN534725**
anthracite	**MTN536214**
aluminium	**MTN536260**

Range limiting integrated into setting knob.
Particularly flat design.
To be completed with: Room temperature control insert with two way contact MTN536400/01

Comfort controls



Room temperature control insert with two way contact



Version	Art. no.
AC 230 V, 5(2) A	**MTN536400**
AC 24 V, 1(1) A	**MTN536401**

For electric underfloor heating if the additional heater has to be interlocked, air conditioning (cooling), valve drives (de-energised open or closed).
With thermal recirculation.
Heating nominal current: 10 (4) A
Cooling nominal current: 5 (2) A
To be completed with: Central plate for room temperature control insert with two way contact System M MTN5347.., MTN5362.., Artec/Trancent/Antique MTN5374..
Contents: Room temperature control insert, protective cover for plaster and screws.

Central plate for floor thermostat insert with switch



Version	Art. no.
white, glossy	**MTN534944**
☐ polar white, glossy	**MTN534919**
☐ active white, glossy	**MTN534925**
☐ polar white	**MTN535819**
■ anthracite	**MTN535814**

Range limiting integrated into setting knob.
Particularly flat design.
To be completed with: Floor thermostat insert with switch MTN537100

Floor thermostat insert with switch



Version	Art. no.
AC 230 V, 10(4) A	**MTN537100**

With remote sensor on 4 m incoming lead, extendable with twin-core cable.
To be completed with: Central plate for floor thermostat insert with switch System M MTN5349.., MTN5358.., Artec/Trancent/Antique MTN5375..
Contents: Room temperature control insert, remote sensor, protective cover for plaster and screws.

CONNECT radio system, push-button





CONNECT radio push-button, Move



Version		Art. no.
	white, glossy	**MTN508144**
☐	polar white, glossy	**MTN508119**
☐	active white, glossy	**MTN508125**
■	anthracite	**MTN508014**
■	aluminium	**MTN508060**

For System M.
Battery-powered mobile radio transmitter with 1 channel. For activating the Merten CONNECT radio system's radio receiver. A maximum of 12 radio receivers can be connected.
Radio features: **System administrator (see note)**
Suitable for sticking onto walls or glass, screwing onto walls or flush-mounted outlets, or installing in a multiple combination. A flush-mounted box is not required.
Functions:
EASY CONNECT:
- Toggle, dim

With CONNECT radio configuration tool:
- additionally switch on, switch off, push-button operation (bell), scenes

Channels: 1
Range: up to 100 m free field, up to 30 m indoors
Battery: 1 lithium button cell (CR 2450N)
Display elements: LED for transmission confirmation/programming
Dimensions: 44 x 12.5 mm (Ø x H)
Receiver: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044.., CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., CONNECT radio receiver, flush-mounted, 1-gang switch MTN507501, CONNECT radio receiver, flush-mounted, 1-gang universal dimmer MTN507900, CONNECT radio receiver, flush-mounted, 2-gang switch MTN507502, CONNECT radio receiver, flush-mounted, 1-gang switch, 2-pole MTN507601, CONNECT radio receiver, flush-mounted, 1-gang roller shutter MTN507801, CONNECT radio plug adapter, switch MTN508519, CONNECT radio plug adapter, universal dimmer MTN508619
Note: The device can assume the features and characteristics of the system administrator. As it concerns a mobile device we recommend that you preferably select a fixed device as system administrator. Instead use for example a CONNECT radio push-button, 1-gang.
Contents: Battery, wall bracket, double-sided adhesive strips, single-sided adhesive foils aluminium-coloured, screws, dowels..

Comfort controls





CONNECT radio push-button, 1-gang



Version	Art. no.
white, glossy	**MTN506144**
polar white, glossy	**MTN506119**
active white, glossy	**MTN506125**
anthracite	**MTN505114**
aluminium	**MTN505160**

For System M.
Battery-powered radio transmitter with 2 channels. For activating the Merten CONNECT radio system's radio receiver. A maximum of 12 radio receivers per channel can be connected.
Radio features: **System administrator**
Suitable for sticking onto walls or glass, screwing onto walls or flush-mounted outlets, or installing in a multiple combination. A flush-mounted box is not required.
Functions:
EASY CONNECT:
- Switch on, switch off, dim, raise/lower roller shutters

With CONNECT radio configuration tool:
- additionally toggle, push-button operation (bell), scenes, division of channels

Channels: 2
Range: up to 100 m free field, up to 30 m indoors
Battery: 1 lithium button cell (CR 2450N)
Display elements: LED for transmission confirmation/programming
Receiver: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044.., CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., CONNECT radio receiver, flush-mounted, 1-gang switch MTN507501, CONNECT radio receiver, flush-mounted, 1-gang universal dimmer MTN507900, CONNECT radio receiver, flush-mounted, 2-gang switch MTN507502, CONNECT radio receiver, flush-mounted, 1-gang switch, 2-pole MTN507601, CONNECT radio receiver, flush-mounted, 1-gang roller shutter MTN507801, CONNECT radio plug adapter, switch MTN508519, CONNECT radio plug adapter, universal dimmer MTN508619
Contents: Battery, retaining plate, double-sided adhesive strips, single-sided adhesive foils aluminium-coloured, screws, dowels..

CONNECT radio push-button, 2-gang



Version	Art. no.
white, glossy	**MTN506244**
polar white, glossy	**MTN506219**
active white, glossy	**MTN506225**
anthracite	**MTN505214**
aluminium	**MTN505260**

For System M.
Battery-powered radio transmitter with 4 channels. For activating the Merten CONNECT radio system's radio receiver. A maximum of 12 radio receivers per channel can be connected.
Radio features: **System administrator**
Suitable for sticking onto walls or glass, screwing onto walls or flush-mounted outlets, or installing in a multiple combination. A flush-mounted box is not required.
Functions:
EASY CONNECT:
- Switch on, switch off, dim, raise/lower roller shutters

With CONNECT radio configuration tool:
- additionally toggle, push-button operation (bell), scenes, division of channels

Channels: 4
Range: up to 100 m free field, up to 30 m indoors
Battery: 1 lithium button cell (CR 2450N)
Display elements: LED for transmission confirmation/programming
Receiver: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044.., CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., CONNECT radio receiver, flush-mounted, 1-gang switch MTN507501, CONNECT radio receiver, flush-mounted, 1-gang universal dimmer MTN507900, CONNECT radio receiver, flush-mounted, 2-gang switch MTN507502, CONNECT radio receiver, flush-mounted, 1-gang switch, 2-pole MTN507601, CONNECT radio receiver, flush-mounted, 1-gang roller shutter MTN507801, CONNECT radio plug adapter, switch MTN508519, CONNECT radio plug adapter, universal dimmer MTN508619
Contents: Battery, retaining plate, double-sided adhesive strips, single-sided adhesive foils aluminium-coloured, screws, dowels.

Blind control

Roller shutter switches



QuickFlex

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised retaining ring insulated to the claw.

Rocker for roller shutter switch and push-button



Version	Art. no.
white, glossy	**MTN432444**
polar white, glossy	**MTN432419**
active white, glossy	**MTN432425**
anthracite	**MTN435514**
aluminium	**MTN435560**

For roller shutter rocker switch and rocker button insert.
To be completed with: Roller shutter switch insert 1 pole, flush-mounted MTN3715-0000, Roller shutter switch insert with additional contact 1 pole, flush-mounted MTN3714-0000, Roller shutter push-button insert 1 pole, flush-mounted MTN3755-0000

Roller shutter switch insert 1 pole



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3715-0000**

With mechanical reverse lock-out and electrical interlock.
Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rocker for roller shutter switch and push-button System M MTN4324../MTN4355.., Artec/Trancent/Antique MTN4115.., Aquadesign MTN3434..

Blind control

Roller shutter switch insert with additional contact 1 pole



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3714-0000**

With mechanical reverse lock-out and electrical interlock.
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rocker for roller shutter switch and push-button System M MTN4324../MTN4355.., Artec/Trancent/Antique MTN4115.., Aquadesign MTN3434..

Roller shutter push-button insert 1 pole



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3755-0000**

With mechanical reverse lock-out and electrical interlock.
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rocker for roller shutter switch and push-button System M MTN4324../MTN4355.., Artec/Trancent/Antique MTN4115.., Aquadesign MTN3434..



Central plate for switch/push button rotary switch insert for roller shutters



Version	Art. no.
white, glossy	**MTN567144**
polar white, glossy	**MTN567119**
active white, glossy	**MTN567125**
anthracite	**MTN569814**
aluminium	**MTN569860**

To be completed with: Switch/push button rotary switch insert for roller shutters MTN317200

Blind control



Switch/push button rotary switch insert for roller shutters



Version	Art. no.
2-pole	**MTN317200**

10 A, 250 V AC
Can be used as push-button with the locking disc provided.
Operated via a rotary knob.
To be completed with: Central plate for switch/push button rotary switch insert for roller shutters System M MTN5671.., MTN5698.., Artec/Trancent/Antique MTN3192..

Central plate for DIN cylinder key switch inserts for roller shutters



Version	Art. no.
white, glossy	**MTN319444**
polar white, glossy	**MTN319419**
active white, glossy	**MTN319425**
anthracite	**MTN319314**
aluminium	**MTN319360**

For standardised semi-cylindrical locks 40 mm long.
To be completed with: Switch/push button DIN cylinder key switch insert for roller shutters MTN318501, Roller shutter push-button insert for cylinder locks MTN318901

Switch/push button DIN cylinder key switch insert for roller shutters



Version	Art. no.
2-pole	**MTN318501**

10 A, 250 V AC
For standard semi-cylinder locks of 40 mm in length.
To be completed with: Central plate for DIN cylinder key switch inserts for roller shutters System M MTN3194.., MTN3193.., Artec/Trancent/Antique MTN3197.., Aquadesign MTN3482..
Accessories: DIN-cylinder lock with key removal in centre position MTN3985-0001, DIN-cylinder lock with key removal in 3 positions MTN3985-0003

Roller shutter push-button insert for cylinder locks



Version	Art. no.
2-pole	**MTN318901**

10 A, 250 V AC
For standard semi-cylinder locks of 40 mm in length.
To be completed with: Central plate for DIN cylinder key switch inserts for roller shutters System M MTN3194.., MTN3193.., Artec/Trancent/Antique MTN3197.., Aquadesign MTN3482..
Accessories: DIN-cylinder lock with key removal in centre position MTN3985-0001, DIN-cylinder lock with key removal in 3 positions MTN3985-0003

Blind control



Central plate marked up/stop/down for key switch insert with 3 positions



Version	Art. no.
white, glossy	**MTN3883-0344**
polar white, glossy	**MTN3883-0319**
active white, glossy	**MTN3883-0325**
anthracite	**MTN3883-0414**
aluminium	**MTN3883-0460**

To be completed with: Key-operated switch insert with 3 positions MTN318699

Key-operated switch insert with 3 positions



Version	Art. no.
	MTN318699

10 A, 230 V AC
To be completed with: Central plate marked up/stop/down for key switch insert with 3 positions System M MTN3883-03../04.., Central plate marked 1/0/2 for key switch insert with 3 positions System M MTN3882-03../04.., Central plate for key switch insert System M MTN3129.., MTN3139..
Contents: With 2 keys.

Blind control

Blind control system, push-buttons





Blind push-button



Version	Art. no.
white, glossy	**MTN587744**
polar white, glossy	**MTN587719**
active white, glossy	**MTN587725**
anthracite	**MTN586214**
aluminium	**MTN586260**

For System M.
Operator button for blind/roller shutter motors. With electronic locking of blind control.
Push-button action < 1s: Stop or inching mode for slat adjustment.
Push-button action > 1s: Permanent movement of blind/roller shutters (self-locking).
To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699

Blind push-button with memory function and sensor connection



Version	Art. no.
white, glossy	**MTN587944**
polar white, glossy	**MTN587919**
active white, glossy	**MTN587925**
anthracite	**MTN586314**
aluminium	**MTN586360**

For System M.
Operator button for blind/roller shutter motors. With electronic locking of blind control.
Possible to connect sun sensor.
The device uses a a memory function for the purpose of presence simulation to save a time for opening and a time for closing the blinds. Which are then repeated every 24 hours.
The memory function can be switched on and off at any time. The times are saved by keeping the corresponding direction key pressed down (2 s).
A screw terminal on the blind control insert connects the sensor cable with the blind push-button. Brightness value of sun sensor set to approx. 20,000 lux.
Push-button action < 1s: Stop or inching mode for slat adjustment.
Push-button action > 1s: Permanent movement of blind/roller shutters (self-locking).
To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699
Accessories: Sun/twilight sensor MTN580691

Blind control





CONNECT radio roller shutter push-button with sensor connection



Version	Art. no.
white, glossy	**MTN503544**
polar white, glossy	**MTN503519**
active white, glossy	**MTN503525**
anthracite	**MTN502514**
aluminium	**MTN502560**

For System M.
Operating button for roller shutter motors. Manual operation and remote control possible via Merten CONNECT radio system transmitters. With electronic locking device.
Possible to connect sun/twilight sensor.
Radio features: **Router**
A screw terminal on the blind control insert connects the sensor cable with the roller shutter push-button. Brightness value of sun sensor set to approx. 20000 lux.
Functions:
EASY CONNECT:
- Roller shutters Up/Down, save sun sensor light value locally

With CONNECT radio configuration tool:
- additionally master/slave, louvres, up/down duration

To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699
Accessories: Sun/twilight sensor MTN580691
Transmitter: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio universal remote control MTN506923, CONNECT radio push-button, Move System M MTN5081.., MTN5080.., Artec/Trancent/Antique MTN5082.., CONNECT radio push-button, 1-gang System M MTN5061.., MTN5051.., Artec/Trancent/Antique MTN5071.., CONNECT radio push-button, 2-gang System M MTN5062.., MTN5052.., Artec/Trancent/Antique MTN5072.., CONNECT radio transmitter flush-mounted, 4-gang MTN506004, CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045..

Blind push-button with IR receiver and sensor connection



Version	Art. no.
white, glossy	**MTN588044**
polar white, glossy	**MTN588019**
active white, glossy	**MTN588025**
anthracite	**MTN586414**
aluminium	**MTN586460**

For System M.
Operator button for blind/roller shutter motors. Can be manually operated and controlled remotely via IR remote control. With electronic locking of blind control.
Possible to connect sun sensor.
A screw terminal on the blind control insert connects the sensor cable with the blind push-button. Brightness value of sun sensor set to approx. 20,000 lux.
Push-button action < 1s: Stop or inching mode for slat adjustment.
Push-button action > 1s: Permanent movement of blind/roller shutters (self-locking).
To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699
Accessories: Sun/twilight sensor MTN580691
Transmitter: IR remote control Distance 2010 MTN570222, CONNECT radio universal remote control MTN506923

Blind control

Standard blind control insert



Version	Art. no.
1000 VA	**MTN580698**

AC 230 V, 50 Hz
For local control of a blind/roller shutter motor with limit switch.
Motor protection through interlocked relay contacts. Without extension input.
Nominal voltage: AC 230 V, 50 Hz
Neutral conductor:requiredSwitching capacity: max. 1 motor 1000 VA
Outputs: 2 make contacts (interlocked)
Pulse duration: 2 minutes
Connecting terminals: Screw terminals for max. 2.5 mm² or 2x1.5 mm²
To be completed with: Blind push-button System M MTN5877.., MTN5862.., Artec/Trancent/Antique MTN5842.., Blind push-button with memory function and sensor connection System M MTN5879.., MTN5863.., Artec/Trancent/Antique MTN5843.., Blind push-button with IR receiver and sensor connection System M MTN5880.., MTN5864.., Artec/Trancent/Antique MTN5844.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., Standard blind time switch System M MTN5814.., MTN5819.., Artec/Trancent/Antique MTN5859.., Blind time switch System M MTN5815.., MTN5861.., Artec/Trancent/Antique MTN5841.., Blind time switch with sensor connection System M MTN5816.., MTN5867.., Artec/Trancent/Antique MTN5851..

Blind control insert with extension input



Version	Art. no.
1000 VA	**MTN580699**

AC 230 V, 50 Hz
For controlling a blind/roller shutter motor with limit switch.
A mechanical roller shutter switch/push-button or an additional blind control insert can be connected via the extension input to implement group/central control. Wind alarm function possible with extension input. Motor protection through interlocked relay contacts.
Nominal voltage: AC 230 V, 50 Hz
Neutral conductor:requiredSwitching capacity: max. 1 motor 1000 VA
Outputs: 2 make contacts (interlocked)
Reversing time: minimum 500 ms
Connecting terminals: Screw terminals for max. 2.5 mm² or 2x1.5 mm²
To be completed with: Blind push-button System M MTN5877.., MTN5862.., Artec/Trancent/Antique MTN5842.., Blind push-button with memory function and sensor connection System M MTN5879.., MTN5863.., Artec/Trancent/Antique MTN5843.., Blind push-button with IR receiver and sensor connection System M MTN5880.., MTN5864.., Artec/Trancent/Antique MTN5844.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., Standard blind time switch System M MTN5814.., MTN5819.., Artec/Trancent/Antique MTN5859.., Blind time switch System M MTN5815.., MTN5861.., Artec/Trancent/Antique MTN5841.., Blind time switch with sensor connection System M MTN5816.., MTN5867.., Artec/Trancent/Antique MTN5851..
Accessories: Wind sensor interface MTN580693
Note: In combination with the standard blind time switch, the extension input does not work.

Blind control

Blind control system, time switches



Standard blind time switch



Version	Art. no.
white, glossy	**MTN581444**
polar white, glossy	**MTN581419**
active white, glossy	**MTN581425**
anthracite	**MTN581914**
aluminium	**MTN581960**

For System M.
For programmed and time-dependent switching of blind/roller shutter motors.
Functions:
- 4 push-button operation
- Pre-set switching times
- Time block Mon-Fri: 1xup, 1xdown time can be programmed
- Time block Sat-Sun: 1xup, 1xdown time can be programmed
- Quick programming function
- Programming possible without flush-mounted insert
- Reserve power up to 6 hours (without battery)
- Reset to restore factory settings
- Manual operation possible at any time

Reversing time on change in direction: min. 1 second
Accuracy: ±1 min. per month
To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699
Note: In combination with the blind control insert with extension input, the extension input does not work.

Blind control





Blind time switch



Version	Art. no.
white, glossy	**MTN581544**
polar white, glossy	**MTN581519**
active white, glossy	**MTN581525**
anthracite	**MTN586114**
aluminium	**MTN586160**

For System M.
For programmed and time-dependent switching of blind/roller shutter motors.
Functions:
- 3 independent program memories
- Pre-set switching times
- 18 programmable switching times
- Menu-controlled operation / programming
- Reserve power up to 24 hours (without battery)
- Reset to restore factory settings
- Random-check generator can be activated (in the range ± 15 mins)
- Astro function (adjustment ± 2 hours)
- Simple to switch from summer to winter time
- Individual running time can be programmed
- Manual operation possible at any time
- Electronic locking of blind control

To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699

Blind time switch with sensor connection



Version	Art. no.
white, glossy	**MTN581644**
polar white, glossy	**MTN581619**
active white, glossy	**MTN581625**
anthracite	**MTN586714**
aluminium	**MTN586760**

For System M.
For programmed and time-dependent switching of blind/roller shutter motors.
Possible to connect sun/twilight sensor.
The sensor cable is connected with the blind time switch via the plug.
Functions:
- 3 independent program memories
- Pre-set switching times
- 18 programmable switching times
- Menu-controlled operation / programming
- Reserve power up to 24 hours (without battery)
- Reset to restore factory settings
- Random-check generator can be activated (in the range ± 15 mins)
- Astro function (adjustment ± 2 hours)
- Simple to switch from summer to winter time
- Individual running time can be programmed
- Manual operation possible at any time
- Electrical interlock for blind control
- Configurable brightness values for sun protection and twilight functions. The sun sensor can also be used as a twilight sensor.

To be completed with: Standard blind control insert MTN580698, Blind control insert with extension input MTN580699
Accessories: Sun/twilight sensor MTN580691

Blind control

Standard blind control insert



Version	Art. no.
1000 VA	**MTN580698**

AC 230 V, 50 Hz
For local control of a blind/roller shutter motor with limit switch.
Motor protection through interlocked relay contacts. Without extension input.
Nominal voltage: AC 230 V, 50 Hz
Neutral conductor:requiredSwitching capacity: max. 1 motor 1000 VA
Outputs: 2 make contacts (interlocked)
Pulse duration: 2 minutes
Connecting terminals: Screw terminals for max. 2.5 mm^2 or 2x1.5 mm^2
To be completed with: Blind push-button System M MTN5877.., MTN5862.., Artec/Trancent/Antique MTN5842.., Blind push-button with memory function and sensor connection System M MTN5879.., MTN5863.., Artec/Trancent/Antique MTN5843.., Blind push-button with IR receiver and sensor connection System M MTN5880.., MTN5864.., Artec/Trancent/Antique MTN5844.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., Standard blind time switch System M MTN5814.., MTN5819.., Artec/Trancent/Antique MTN5859.., Blind time switch System M MTN5815.., MTN5861.., Artec/Trancent/Antique MTN5841.., Blind time switch with sensor connection System M MTN5816.., MTN5867.., Artec/Trancent/Antique MTN5851..

Blind control insert with extension input



Version	Art. no.
1000 VA	**MTN580699**

AC 230 V, 50 Hz
For controlling a blind/roller shutter motor with limit switch.
A mechanical roller shutter switch/push-button or an additional blind control insert can be connected via the extension input to implement group/central control. Wind alarm function possible with extension input. Motor protection through interlocked relay contacts.
Nominal voltage: AC 230 V, 50 Hz
Neutral conductor:requiredSwitching capacity: max. 1 motor 1000 VA
Outputs: 2 make contacts (interlocked)
Reversing time: minimum 500 ms
Connecting terminals: Screw terminals for max. 2.5 mm^2 or 2x1.5 mm^2
To be completed with: Blind push-button System M MTN5877.., MTN5862.., Artec/Trancent/Antique MTN5842.., Blind push-button with memory function and sensor connection System M MTN5879.., MTN5863.., Artec/Trancent/Antique MTN5843.., Blind push-button with IR receiver and sensor connection System M MTN5880.., MTN5864.., Artec/Trancent/Antique MTN5844.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., Standard blind time switch System M MTN5814.., MTN5819.., Artec/Trancent/Antique MTN5859.., Blind time switch System M MTN5815.., MTN5861.., Artec/Trancent/Antique MTN5841.., Blind time switch with sensor connection System M MTN5816.., MTN5867.., Artec/Trancent/Antique MTN5851..
Accessories: Wind sensor interface MTN580693
Note: In combination with the standard blind time switch, the extension input does not work.

Blind control

Blind control system, accessories



Sun/twilight sensor



Version	Art. no.
2 m, polar white	**MTN580691**

The light sensor is attached to the window pane with the suction cup. Can be used either as a sun sensor or as a twilight sensor.
The position of the sensor determines the starting point of the blind.
Connecting cable: 2 m / LIYY 2x0.14 mm²
Accessories from: Blind push-button with memory function and sensor connection System M MTN5879.., MTN5863.., Artec/Trancent/Antique MTN5843.., Blind push-button with IR receiver and sensor connection System M MTN5880.., MTN5864.., Artec/Trancent/Antique MTN5844.., Blind time switch with sensor connection System M MTN5816.., MTN5867.., Artec/Trancent/Antique MTN5851..





Wind sensor



Version	Art. no.
polar white	**MTN580692**

To raise and protect the blinds depending on the wind force.
The device is connected to the wind sensor interface.
The wind sensor is installed on the roof or on the outside wall of the building and converts the measured wind speeds into electrical signals.
Type of protection: IP 65
To be completed with: Wind sensor interface MTN580693
Contents: With fixing bracket.

Wind sensor with heating



Version	Art. no.
polar white	**MTN580690**

With integrated heating for trouble-free operation in winter.
To raise and protect the blinds depending on the wind force.
The device is connected to the wind sensor interface.
The wind sensor is installed on the roof or on the outside wall of the building and converts the measured wind speeds into electrical signals.
Type of protection: IP 65
To be completed with: Wind sensor interface MTN580693, Separate power supply unit AC/DC 24 V/ 70 W
Contents: With fixing bracket.

Wind sensor interface



Version	Art. no.
polar white	**MTN580693**

AC 230 V, 50 Hz
Evaluation units for wind sensors / wind sensors with heating. For connection to the extension input of the blind control insert.
Supply voltage: AC 230 V, 50 Hz
Output: floating contact for the control of the blind control insert
Response time: approx. 15 sec. (after the selected wind strength has been exceeded)
Overshoot time: approx. 15 min. (after the selected wind strength has not been reached)
To be completed with: Wind sensor MTN580692, Wind sensor with heating MTN580690, Blind control insert with extension input MTN580699

Push-buttons System M





Push-button, 1-gang plus



Version	Art. no.
white, glossy	**MTN617144**
polar white, glossy	**MTN617119**
active white, glossy	**MTN617125**
anthracite	**MTN627514**
aluminium	**MTN627560**

For System M.
With integrated bus coupling unit.
Push-button with 2 operating buttons, operating and status display and labelling field. The operating display can also be used as an orientation light.
The device is connected to the bus line with a bus connecting terminal.
KNX software functions: Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4- or 8-bit telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene retrieval, scene saving, disable functions.
Accessories: Labelling sheets for push-buttons System M MTN6183..
Contents: With protective hood for plaster. With bus connecting terminal.

Push-button, 2-gang plus



Version	Art. no.
white, glossy	**MTN617244**
polar white, glossy	**MTN617219**
active white, glossy	**MTN617225**
anthracite	**MTN627614**
aluminium	**MTN627660**

For System M.
With integrated bus coupling unit.
Push-button with four operating buttons, operating and status display and labelling field. The operating display can also be used as an orientation light.
The device is connected to the bus line with a bus connecting terminal.
KNX software functions: Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4- or 8-bit telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene retrieval, scene saving, disable functions.
Accessories: Labelling sheets for push-buttons System M MTN6183..
Contents: With protective hood for plaster. With bus connecting terminal.

KNX





Push-button, 4-gang plus



Version	Art. no.
white, glossy	**MTN617444**
polar white, glossy	**MTN617419**
active white, glossy	**MTN617425**
anthracite	**MTN627814**
aluminium	**MTN627860**

For System M.
With integrated bus coupling unit.
Push-button with 8 operating buttons, operating and status display and labelling field. The operating display can also be used as an orientation light.
The device is connected to the bus line with a bus connecting terminal.
KNX software functions: Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4- or 8-bit telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene retrieval, scene saving, disable functions.
Accessories: Labelling sheets for push-buttons System M MTN6183..
Contents: With protective hood for plaster. With bus connecting terminal.

Push-button, 4-gang plus with IR receiver



Version	Art. no.
white, glossy	**MTN617544**
polar white, glossy	**MTN617519**
active white, glossy	**MTN617525**
anthracite	**MTN627914**
aluminium	**MTN627960**

For System M.
With integrated bus coupling unit.
Push-button with 8 operating buttons, operating and status display and labelling field.
The operating display can also be used as an orientation light.┐The functions of each of the keys can be triggered using an IR remote control.┐The push-button is pre-programmed for operation with a Merten IR remote control Distance. Many other IR remote controls (e.g. existing TV or CD player remote controls) can be taught into the push-buttons.
The device is connected to the bus line with a bus connecting terminal.
KNX software functions: Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4- or 8-bit telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene retrieval, scene saving, disable functions.
Accessories: Labelling sheets for multi-function push-button with IR receiver System M MTN6184 ..
Transmitter: IR remote control Distance 2010 MTN570222, CONNECT radio universal remote control MTN506923
Contents: With protective hood for plaster. With bus connecting terminal.



Labelling sheets for push-buttons

Version	Art. no.
polar white	**MTN618319**
silver	**MTN618320**

For individual labelling of the System M push-buttons with text or symbols.
Accessories from: Push-button, 1-gang plus System M MTN6275.., MTN6171.., Push-button, 2-gang plus System M MTN6276.., MTN6172.., Push-button, 4-gang plus System M MTN6278.., MTN6174..
Contents: 1 sheet for every 28 products.

Labelling sheets for multi-function push-button with IR receiver

Version	Art. no.
polar white	**MTN618419**
silver	**MTN618420**

For individual labelling of the System M multi-function push-button with IR receiver.
Accessories from: Push-button, 4-gang plus with IR receiver System M MTN6279.., MTN6175..
Contents: 1 sheet for every 28 products.

Protective hood for plaster

Version	Art. no.
	MTN627591

For System M.
To protect push-buttons, rockers, room temperature control units and room controllers from contamination from painting and decorating work.
Accessories from: Push-button, 1-gang plus System M MTN6275.., MTN6171.., Push-button, 2-gang plus System M MTN6276.., MTN6172.., Push-button, 4-gang plus System M MTN6278.., MTN6174.., Push-button, 4-gang plus with IR receiver System M MTN6279.., MTN6175.., Push-button 2-gang plus with room temperature control unit System M MTN6212-03.. /-04.., Rocker for 1-gang push-button module System M MTN6191.., MTN6251.., Rocker for 1-gang push-button module with 1/0 imprint System M MTN6254.., MTN6193.., Rocker for 1-gang push-button module with up/down arrow imprint System M MTN6255.., MTN6194.., Rockers for 2-gang push-button module System M MTN6192.., MTN6252.., Rockers for 2-gang push-button module with 1/0 and up/down arrow imprint System M MTN6256.., MTN6195.., Rockers for 2-gang push-button module with up/down arrow and 1/0 imprint System M MTN6257.., MTN6196.., Rockers for 2-gang push-button module with up/down arrow imprint System M MTN6258.., MTN6197..
Note: When the protective hood for plaster is in place, the temperature measurement of the room temperature control unit is restricted.



Push-button 2-gang plus with room temperature control unit



Version	Art. no.
white, glossy	**MTN6212-0344**
polar white, glossy	**MTN6212-0319**
active white, glossy	**MTN6212-0325**
anthracite	**MTN6212-0414**
aluminium	**MTN6212-0460**

For System M.
Convenient control unit with 4 operating buttons, operating and status display and labelling field. The operating display can also be used as an orientation light.
With room temperature control unit and display.
With 5 red LEDs.
The room temperature control unit can be used for heating and cooling with infinitely adjustable KNX valve drives or to trigger switch actuators and heating actuators. With the white backlit display for showing e.g. the time, date, temperature and operating mode. Menu for setting default operating modes, setpoint value, working/non-working day (external trigger), display mode, time, switching times and brightness of the display.
The push-buttons are freely parameterisable as push-button pairs (dual-surface) or as single push-buttons.
With integrated bus coupler. The bus is connected using a bus connecting terminal.
KNX software functions:
Functions of the push-buttons:
Switching, toggling, dimming, blind control (relative or absolute), pulse edges trigger 1-, 2-, 4- or 8-bit telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene retrieval, scene saving, disable functions, timed control with synchronisation, notification functions, the cyclic reading of external temperature values, fan control, operating modes, move setpoints.
Functions of the room temperature control unit:

Controller type: 2-step control, continuous PI controller, switching PI controller (PWM)
Output: continuous in the range 0 to 100% or switching ON/OFF

Controller mode:
- Heating with one controller output
- Cooling with one controller output
- Heating and cooling with separate controller outputs
- Heating and cooling with one controller output
- 2-step heating with 2 control outputs
- 2-step cooling with 2 control outputs
- 2-step heating and cooling with 4 control outputs

Operating modes: Comfort, comfort extension, standby, night reduction, frost/heat protection
Move all setpoints, save all setpoint temperatures and operating modes when reset, external temperature monitoring, additional output of the control value as 1 byte value on the PWM.
Monitoring function for the actual temperature, valve protection function.
Scene function.

Operation: Menu.
Contents: With bus connecting terminal and supporting plate.
Screw for protection against dismantling.
With protective hood for plaster.



Push-button 4-gang plus with room temperature control unit



Version	Art. no.
white, glossy	**MTN6214-0344**
polar white, glossy	**MTN6214-0319**
active white, glossy	**MTN6214-0325**
anthracite	**MTN6214-0414**
aluminium	**MTN6214-0460**

For System M.
Convenient control unit with 8 operating buttons, operating and status display and labelling field. The operating display can also be used as an orientation light.
With room temperature control unit and display.
With integrated piezoelectric buzzer to display alarm states and IR receiver. All functions of the respective buttons can be controlled via IR remote control.
With 9 red LEDs.
The room temperature control unit can be used for heating and cooling with infinitely adjustable KNX valve drives or to trigger switch actuators and heating actuators. With the white backlit display for showing e.g. the time, date, temperature and operating mode. Menu for setting default operating modes, setpoint value, working/non-working day (external trigger), display mode, time, switching times and brightness of the display.
The push-buttons are freely parameterisable as push-button pairs (dual-surface) or as single push-buttons.
With integrated bus coupler. The bus is connected using a bus connecting terminal.
KNX software functions:

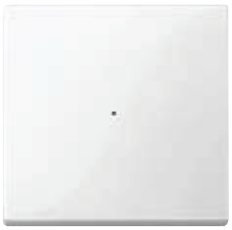
Functions of the push-buttons:
Switching, toggling, dimming, blind control (relative or absolute), pulse edges trigger 1-, 2-, 4- or 8-bit telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene retrieval, scene saving, disable functions, timed control with synchronisation, notification functions, the cyclic reading of external temperature values, fan control, operating modes, move setpoints.

Functions of the room temperature control unit:
Controller type: 2-step control, continuous PI controller, switching PI controller (PWM)
Output: continuous in the range 0 to 100% or switching ON/OFF
Controller mode:
- Heating with one controller output
- Cooling with one controller output
- Heating and cooling with separate controller outputs
- Heating and cooling with one controller output
- 2-step heating with 2 control outputs
- 2-step cooling with 2 control outputs
- 2-step heating and cooling with 4 control outputs

Operating modes: Comfort, comfort extension, standby, night reduction, frost/heat protection
Move all setpoints, save all setpoint temperatures and operating modes when reset, external temperature monitoring, additional output of the control value as 1 byte value on the PWM.
Monitoring function for the actual temperature, valve protection function.
Scene function.

Operation: Menu.
To be completed with: M-Smart frame, 2-gang without central bridge piece System M MTN4788.., M-Arc frame, 2-gang without central bridge piece MTN4858.., M-Star frame, 2-gang without central bridge piece MTN4668.., MTN4768.., MTN4868.., M-Plan frames, 2-gang without central bridge piece System M MTN4888.., MTN5158.., Metal frame, 2-gang without central bridge piece M-Elegance MTN4038.., Wood frame, 2-gang without central bridge piece M-Elegance MTN4058.., Real glass frame, 2-gang without central bridge piece M-Elegance MTN4048..
Contents: With bus connecting terminal and supporting plate.
Screw for protection against dismantling.
With protective hood for plaster.

KNX





Rocker for 1-gang push-button module



Version	Art. no.
white, glossy	**MTN619144**
polar white, glossy	**MTN619119**
active white, glossy	**MTN619125**
anthracite	**MTN625114**
aluminium	**MTN625160**

For System M.
The rocker is attached to the 1-gang push-button module.
In KNX, to be completed with: KNX push-button module, 1-gang System M MTN625199
Accessories: Protective hood for plaster System M MTN627591

Rocker for 1-gang push-button module with 1/0 imprint



Version	Art. no.
white, glossy	**MTN619344**
polar white, glossy	**MTN619319**
active white, glossy	**MTN619325**
anthracite	**MTN625414**
aluminium	**MTN625460**

For System M.
The rocker is attached to the 1-gang push-button module.
In KNX, to be completed with: KNX push-button module, 1-gang System M MTN625199
Accessories: Protective hood for plaster System M MTN627591



Rocker for 1-gang push-button module with up/down arrow imprint



Version	Art. no.
white, glossy	**MTN619444**
polar white, glossy	**MTN619419**
active white, glossy	**MTN619425**
anthracite	**MTN625514**
aluminium	**MTN625560**

For System M.
The rocker is attached to the 1-gang push-button module.
In KNX, to be completed with: KNX push-button module, 1-gang System M MTN625199
Accessories: Protective hood for plaster System M MTN627591

KNX push-button module, 1-gang



Version	Art. no.
	MTN625199

For System M.
Push-button module without rocker. With programmable status display.
The device is connected to the bus line with a bus connecting terminal. With integrated bus coupler.
KNX software functions: The push-buttons can be parameterised either as a pair (dual-surface) or individually (single-surface).
Single-surface: Switch ON or switch OFF, dimming, scenes.
Dual-surface: Switch ON or switch OFF, dimming, scenes, blinds.
In KNX, to be completed with: Rocker for 1-gang push-button module System M MTN6191.., MTN6251.., Rocker for 1-gang push-button module with 1/0 imprint System M MTN6254.., MTN6193.., Rocker for 1-gang push-button module with up/down arrow imprint System M MTN6255.., MTN6194..

KNX





Rockers for 2-gang push-button module



Version	Art. no.
white, glossy	**MTN619244**
polar white, glossy	**MTN619219**
active white, glossy	**MTN619225**
anthracite	**MTN625214**
aluminium	**MTN625260**

For System M.
The rockers are attached to the 2-gang push-button module.
To be completed with: Push-button module, 2-gang System M MTN568499
In KNX, to be completed with: KNX push-button module, 2-gang System M MTN625299
Accessories: Protective hood for plaster System M MTN627591

Rockers for 2-gang push-button module with 1/0 and up/down arrow imprint



Version	Art. no.
white, glossy	**MTN619544**
polar white, glossy	**MTN619519**
active white, glossy	**MTN619525**
anthracite	**MTN625614**
aluminium	**MTN625660**

For System M.
The rockers are attached to the 2-gang push-button module.
In KNX, to be completed with: KNX push-button module, 2-gang System M MTN625299
Accessories: Protective hood for plaster System M MTN627591





Rockers for 2-gang push-button module with up/down arrow and 1/0 imprint



Version	Art. no.
white, glossy	**MTN619644**
polar white, glossy	**MTN619619**
active white, glossy	**MTN619625**
anthracite	**MTN625714**
aluminium	**MTN625760**

For System M.
The rockers are attached to the 2-gang push-button module.
In KNX, to be completed with: KNX push-button module, 2-gang System M MTN625299
Accessories: Protective hood for plaster System M MTN627591

Rockers for 2-gang push-button module with up/down arrow imprint



Version	Art. no.
white, glossy	**MTN619744**
polar white, glossy	**MTN619719**
active white, glossy	**MTN619725**
anthracite	**MTN625814**
aluminium	**MTN625860**

For System M.
The rockers are attached to the 2-gang push-button module.
In KNX, to be completed with: KNX push-button module, 2-gang System M MTN625299
Accessories: Protective hood for plaster System M MTN627591

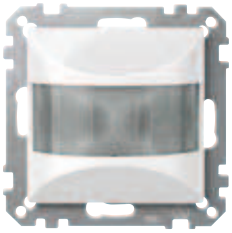
KNX

KNX push-button module, 2-gang



Version	Art. no.
	MTN625299

For System M.
Push-button module without rockers. With programmable status display.
The device is connected to the bus line with a bus connecting terminal. With integrated bus coupler.
KNX software functions: The push-buttons can be parameterised either as a pair (dual-surface) or individually (single-surface).
Single-surface: Switch ON or switch OFF, dimming, scenes.
Dual-surface: Switch ON or switch OFF, dimming, scenes, blinds.
In KNX, to be completed with: Rockers for 2-gang push-button module System M MTN6192.., MTN6252.., Rockers for 2-gang push-button module with 1/0 and up/down arrow imprint System M MTN6256.., MTN6195.., Rockers for 2-gang push-button module with up/down arrow and 1/0 imprint System M MTN6257.., MTN6196.., Rockers for 2-gang push-button module with up/down arrow imprint System M MTN6258.., MTN6197..



KNX ARGUS 180, flush-mounted



Version		Art. no.
	white, glossy	**MTN631644**
☐	polar white, glossy	**MTN631619**
☐	active white, glossy	**MTN631625**
■	anthracite	**MTN632614**
■	aluminium	**MTN632660**

For System M.
Movement detector for indoors.
When a movement is detected, a data telegram defined by the programming is transmitted.
With integrated bus coupling unit.
KNX software functions: Five movement blocks: up to four functions can be triggered per block. Telegrams: 1 bit, 1 byte, 2 bytes.
Normal operation, master, slave, safety pause, disable function. Sensitivity, brightness and staircase timer can be set using the ETS or the potentiometer. Self-adjusting staircase timer.
Angle of detection: 180°
Range: 8 m (for mounting height of 1.1 m)
Number of levels: 1
Number of zones: 14
Sensitivity: infinitely adjustable (ETS or potentiometer)
Light sensor: infinitely adjustable from approx. 10 to 2000 Lux (ETS or potentiometer)
Time: adjustable in steps from 1 s to 8 min (potentiometer) or adjustable from 1 s to 255 hours (ETS)
EC Directives: Low-voltage guideline 2006/95/EC and EMC guideline 2004/108/EC
Contents: With bus connecting terminal and supporting plate.

KNX



KNX ARGUS 180/2.20 m flush-mounted



Version	Art. no.
white, glossy	**MTN631744**
polar white, glossy	**MTN631719**
active white, glossy	**MTN631725**
anthracite	**MTN632714**
aluminium	**MTN632760**

For System M.
Indoor movement detector with anti-crawl protection.
When a movement is detected, a data telegram defined by the programming is transmitted.
With integrated bus coupling unit. For wall mounting in a size 60 mounting box, optimal installation at 2.2 m.
KNX software functions: Five movement blocks: up to four functions can be triggered per block. Telegrams: 1 bit, 1 byte, 2 bytes.
Normal operation, master, slave, safety pause, disable function. Sensitivity, brightness and staircase timer can be set using the ETS or the potentiometer. Two movement sensors: the sensitivity and range can be set separately for each sensor. Self-adjusting staircase timer.
Angle of detection: 180°
Range: 8 m right/left, 12 m to the front (for a mounting height of 2.20 m)
Mounting height: 2.2 m or 1.1 m with half the range
Number of levels: 6
Number of zones: 46
Number of movement sensors: 2, sector-orientated, adjustable
Sensitivity: infinitely adjustable (ETS or potentiometer)
Light sensor: infinitely adjustable from approx. 10 to 2000 Lux (ETS or potentiometer)
Time: adjustable in steps from 1 s to 8 min (potentiometer) or adjustable from 1 s to 255 hours (ETS)
EC Directives: Low-voltage guideline 2006/95/EC and EMC guideline 2004/108/EC
Contents: With bus connecting terminal and supporting plate.
With cover segments to limit the area of detection.

KNX



KNX ARGUS Presence 180/2.20 m flush-mounted



Version	Art. no.
white, glossy	**MTN630444**
polar white, glossy	**MTN630419**
active white, glossy	**MTN630425**
anthracite	**MTN630614**
aluminium	**MTN630660**

For System M.
Presence detection indoors.
If KNX ARGUS Presence detects smaller movements in the room, data telegrams are transmitted via KNX to control the lighting, blind or heating at the same time.
When the lighting is controlled by brightness-dependent movement detection, the device constantly monitors the brightness in the room. If sufficient natural light is at hand, the device switches the artificial light off even if a person is present. The overshoot time can be adjusted using the ETS.
With integrated bus coupling unit. For wall mounting in a size 60 mounting box, optimal installation at 2.2 m. With anti-crawl protection.
KNX software functions: Five movement/presence blocks: up to four functions can be triggered per block. Telegrams: 1 bit, 1 byte, 2 bytes.
Normal operation, master, slave, monitoring, safety pause, disable function. Two movement sensors: the sensitivity and range can be set separately for each sensor. Self-adjusting staircase timer. Actual brightness value: can be detected via the internal and/or an external light sensor. Actual value correction.
Angle of detection: 180°
Range: 8 m right/left, 12 m to the front (for a mounting height of 2.20 m)
Mounting height: 2.2 m or 1.1 m at half the range
Time: adjustable in steps from 1 s to 8 min (potentiometer) or adjustable from 1 s to 255 hours (ETS)
Number of levels: 6
Number of zones: 46
Number of movement sensors: 2, separately adjustable
Light sensor: internal light sensor infinitely adjustable from approx. 10 to 2000 Lux (ETS); external light sensor via KNX
EC Directives: Low-voltage guideline 2006/95/EC and EMC guideline 2004/108/EC
Contents: With bus connecting terminal and supporting plate.
With cover segments to limit the area of detection.



KNX Room temperature control unit, flush-mounted/PI with 4-gang push-button interface



Version		Art. no.
	white, glossy	**MTN616744**
☐	polar white, glossy	**MTN616719**
☐	active white, glossy	**MTN616725**
■	anthracite	**MTN616814**
■	aluminium	**MTN616860**

For System M.
The device is a room temperature control unit and a binary input. Depending on the operating mode, the current temperature setpoint value and the room temperature, a control value for the heating or cooling control unit is transmitted to the KNX. The temperature can either be recorded by the internal or the external temperature sensor which must be connected to the push-button interface.
The push-button interface generates an internal signal voltage for connecting max. four conventional push-buttons or floating contacts. Of these, two inputs can be used to connect low current LEDs.
With integrated bus coupler. The bus is connected using a bus connecting terminal.
KNX software functions:
Functions of the room temperature control unit:

Controller type: 2-step control, continuous PI control, switching PI control (PWM)

Output: continuous in the range 0 to 100% or switching ON/OFF

Controller mode:
- Heating with one controller output
- Cooling with one controller output
- Heating and cooling with separate controller outputs
- Heating and cooling with one controller output
- 2-step heating with 2 control outputs
- 2-step cooling with 2 control outputs

Operating modes: comfort, comfort extension, standby, night economy, frost/heat protection

Operation: Setpoint adjustment can be parameterised in the range with adjusting wheel; presence push-button functions can be parameterised/switched off

Valve protection, controller disable
Push-button interface functions:

Switching, dimming, external blinds, valuator (dimming valuator, extension unit for light scenes with/without memory function, temperature valuator, brightness valuator).
Push-button interface: up to 4 inputs, 2 of which can be used as outputs and one for connecting the remote sensor.
Output voltage: 5 V (SELV)
Output current: max. 0.8 mA
Max. cable length: Inputs/outputs max. 5 m, remote sensor max. 50 m
Accessories: Remote sensor for room temperature control unit UP/PI MTN616790



Room temperature control unit with display



Version	Art. no.
white, glossy	**MTN6241-0344**
polar white, glossy	**MTN6241-0319**
active white, glossy	**MTN6241-0325**
anthracite	**MTN6241-0414**
aluminium	**MTN6241-0460**

For System M.
KNX Room temperature control unit with display, labelling field, operation and status LED. The 4 buttons allow to shift set values and change operation modes.
With 5 red LEDs.
The room temperature control unit can be used for heating and cooling with infinitely adjustable KNX valve drives or to trigger switch actuators and heating actuators. With the white backlit display for showing e.g. the time, date, temperature and operating mode. Menu for setting default operating modes, setpoint value, working/non-working day (external trigger), display mode, time, switching times and brightness of the display.
With integrated bus coupler. The bus is connected using a bus connecting terminal.
KNX software functions:
Functions of the room temperature control unit:

Controller type: 2-step control, continuous PI controller, switching PI controller (PWM)

Output: continuous in the range 0 to 100% or switching ON/OFF

Controller mode:
- Heating with one controller output
- Cooling with one controller output
- Heating and cooling with separate controller outputs
- Heating and cooling with one controller output
- 2-step heating with 2 control outputs
- 2-step cooling with 2 control outputs
- 2-step heating and cooling with 4 control outputs

Operating modes: Comfort, comfort extension, standby, night reduction, frost/heat protection

Move all setpoints, save all setpoint temperatures and operating modes when reset, external temperature monitoring, additional output of the control value as 1 byte value on the PWM.

Monitoring function for the actual temperature, valve protection function.
Functions of the push-buttons:

Selection of 1- 4 operating modes each push-button. Move setpoint.
Accessories: Protective hood for plaster System M MTN627591
Contents: With bus connecting terminal and supporting plate.
Screw for protection against dismantling.
With protective hood for plaster.



Room temperature control unit for properties



Version	Art. no.
white, glossy	**MTN6221-0344**
polar white, glossy	**MTN6221-0319**
active white, glossy	**MTN6221-0325**
anthracite	**MTN6221-0414**
aluminium	**MTN6221-0460**

For System M.
KNX room temperature control unit for properties with integrated bus coupler. Depending on the operating mode, the current temperature setpoint value and the actual room temperature, a control value for the heating or cooling control unit is transmitted to the KNX. The temperature can optionally be measured by the internal or by an external bus temperature sensor.
The room temperature control unit can be used for heating and cooling with infinitely adjustable KNX valve drives or to trigger switch actuators and heating actuators. Operating mode, nominal value, control function settings made only via the bus The device does not have any operating and display elements.
With integrated bus coupler. The bus is connected using a bus connecting terminal.
KNX software functions:
Functions of the room temperature control unit:

Controller type: 2-step control, continuous PI controller, switching PI controller (PWM)

Output: continuous in the range 0 to 100% or switching ON/OFF

Controller mode:
- Heating with one controller output
- Cooling with one controller output
- Heating and cooling with separate controller outputs
- Heating and cooling with one controller output
- 2-step heating with 2 control outputs
- 2-step cooling with 2 control outputs
- 2-step heating and cooling with 4 control outputs

Operating modes: Comfort, comfort extension, standby, night reduction, frost/heat protection

Move all setpoints, save all setpoint temperatures and operating modes when reset, external temperature monitoring, additional output of the control value as 1 byte value on the PWM.

Monitoring function for the actual temperature, valve protection function.

Operation: only via bus telegrams.
Contents: With bus connecting terminal and supporting plate.
With protective hood for plaster.

Key and rotary switches



Central plate for two way key switch insert for DIN cylinder locks



Version	Art. no.
white, glossy	**MTN319544**
polar white, glossy	**MTN319519**
active white, glossy	**MTN319525**
anthracite	**MTN318114**
aluminium	**MTN318160**

For standardised semi-cylindrical locks 40 mm long.
To be completed with: Two way key switch insert for DIN cylinder locks MTN318601

Two way key switch insert for DIN cylinder locks



Version	Art. no.
2-pole	**MTN318601**

10 A, 250 V AC
For standard semi-cylinder locks of 40 mm in length.
No zero position!
To be completed with: Central plate for DIN cylinder key switch inserts for roller shutters System M MTN3194.., MTN3193.., Artec/Trancent/Antique MTN3197.., Aquadesign MTN3482..
Accessories: DIN-cylinder lock with key removal in centre position MTN3985-0001, DIN-cylinder lock with key removal in 3 positions MTN3985-0003
Contents: Without lock.



Central plate for three-step rotary switch



Version	Art. no.
white, glossy	**MTN567244**
polar white, glossy	**MTN567219**
active white, glossy	**MTN567225**
anthracite	**MTN437314**
aluminium	**MTN437360**

To be completed with: Three-step rotary switch insert MTN317400

Spezialized controls



Three-step rotary switch insert



Version	Art. no.
	MTN317400

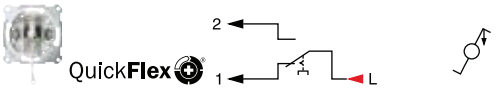
16 A, AC 250 V
For 3-level switching of fans for air conditioning devices, heating systems or extractor hoods.
To be completed with: Central plate for three-step rotary switch System M MTN5672.., MTN4373..

Central plate for pull-cord switch with indicator window

Version	Art. no.
white, glossy	**MTN3380-0344**
polar white, glossy	**MTN3380-0319**
active white, glossy	**MTN3380-0325**
anthracite	**MTN3380-0414**
aluminium	**MTN3380-0460**

For pull-cord switch and push-button insert
To be completed with: Pull-cord two-way switch insert 1 pole, flush-mounted MTN3186-0000, Pull-cord one-way switch insert 2 pole, flush-mounted MTN3182-0000, Pull-cord push-button insert make contact 1 pole with separate signalling contact, flush-mounted MTN3184-0000

Pull-cord two-way switch insert 1 pole



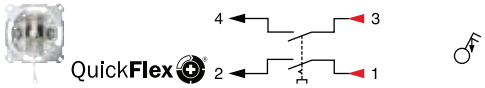
Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3186-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Central plate for pull-cord switch with indicator window System M MTN3380-03.. /-04..
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Spezialized controls

Pull-cord one-way switch insert 2 pole

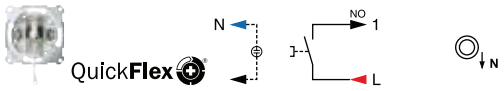


Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3182-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Central plate for pull-cord switch with indicator window System M MTN3380-03.. /-04..
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Pull-cord push-button insert make contact 1 pole with separate signalling contact



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3184-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Central plate for pull-cord switch with indicator window System M MTN3380-03.. /-04..
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000





Central plate for key switch insert



Version	Art. no.
white, glossy	**MTN312944**
polar white, glossy	**MTN312919**
active white, glossy	**MTN312925**
anthracite	**MTN313914**
aluminium	**MTN313960**

To be completed with: Key-operated switch insert with 2 positions MTN318599, Key-operated switch insert with 3 positions MTN318699

Central plate marked 1/0 for key switch insert with 2 positions



Version	Art. no.
white, glossy	**MTN312844**
polar white, glossy	**MTN312819**
active white, glossy	**MTN312825**
anthracite	**MTN313814**
aluminium	**MTN313860**

To be completed with: Key-operated switch insert with 2 positions MTN318599

Spezialized controls





Key-operated switch insert with 2 positions



Version	Art. no.
	MTN318599

10 A, 230 V AC
To be completed with: Central plate for key switch insert System M MTN3129.., MTN3139.., Central plate marked 1/0 for key switch insert with 2 positions System M MTN3128.., MTN3138..
Contents: With 2 keys.

Central plate for key switch insert



Version	Art. no.
white, glossy	**MTN312944**
polar white, glossy	**MTN312919**
active white, glossy	**MTN312925**
anthracite	**MTN313914**
aluminium	**MTN313960**

To be completed with: Key-operated switch insert with 2 positions MTN318599, Key-operated switch insert with 3 positions MTN318699

Central plate marked 1/0/2 for key switch insert with 3 positions



Version	Art. no.
white, glossy	**MTN3882-0344**
polar white, glossy	**MTN3882-0319**
active white, glossy	**MTN3882-0325**
anthracite	**MTN3882-0414**
aluminium	**MTN3882-0460**

To be completed with: Key-operated switch insert with 3 positions MTN318699

Key-operated switch insert with 3 positions



Version	Art. no.
	MTN318699

10 A, 230 V AC
To be completed with: Central plate marked up/stop/down for key switch insert with 3 positions System M MTN3883-03../04.., Central plate marked 1/0/2 for key switch insert with 3 positions System M MTN3882-03../04.., Central plate for key switch insert System M MTN3129.., MTN3139..
Contents: With 2 keys.

Fan switch



Rocker 2-gang for fan (VMC) switch



Version	Art. no.
■ anthracite	**MTN435014**
■ aluminium	**MTN435060**

To be completed with: Fan (VMC) switch insert 1 pole, flush-mounted MTN3708-0000

Fan (VMC) switch insert 1 pole



Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3708-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rocker 2-gang for fan (VMC) switch System M MTN4350.., Artec/Trancent/Antique MTN4119..



Central plate for fan rotary switch



Version	Art. no.
white, glossy	**MTN567344**
☐ polar white, glossy	**MTN567319**
☐ active white, glossy	**MTN567325**
■ anthracite	**MTN437114**
■ aluminium	**MTN437160**

To be completed with: Fan rotary switch insert 317100

Fan rotary switch insert



Version	Art. no.
	MTN317100

10 A, 250 V AC
For switching fans at three different speeds.
To be completed with: Central plate for fan rotary switch System M MTN4371.., Artec/Trancent/Antique MTN3165..

Signal and information covers

Signal and info covers



Central plate for light signal insert

Version	Art. no.
white, glossy	**MTN397644**
polar white, glossy	**MTN397619**
active white, glossy	**MTN397625**
anthracite	**MTN397814**
aluminium	**MTN397860**

To be completed with: Light signal E 10 insert MTN319017/18

Light signal E 10 insert



Version	Art. no.
hood, red	**MTN319018**
hood, green/yellow/ white	**MTN319017**

AC 250 V, max. 3 W
With E 10 holder and hood
To be completed with: Central plate for light signal insert System M MTN3976.., MTN3978.., Artec/Trancent/Antique MTN3980..
Accessories: LED lamp MTN3951.., Neon lamp E 10 MTN395100
Contents: With neon lamp.



Central plate with window



Version	Art. no.
white, glossy	**MTN587444**
polar white, glossy	**MTN587419**
active white, glossy	**MTN587425**
anthracite	**MTN587014**
aluminium	**MTN587060**

For LED light signal insert.
Use commercially available labelling sheets.
Pre-printed labelling sheets can also be ordered.
To be completed with: LED light signal insert, single-colour MTN5870.., LED light signal insert, two-colour MTN587092
Accessories: Labelling sheet set for LED light signal insert MTN587096/95

Signal and information covers

LED light signal insert, single-colour



Version	Art. no.
polar white	**MTN587093**
blue	**MTN587094**
green	**MTN587090**
red	**MTN587091**

Green, red, white or blue illuminated display unit.
A two-way switch is used to control the light signal insert.
Supply voltage: AC 120 V-230 V / 60 Hz, 1.6 W
AC 150 V-230 V / 50 Hz, 1.3 W
To be completed with: Central plate with window System M MTN5874.., MTN5870.., Artec/Trancent/Antique MTN5858..
Note: Film strips with arrows can be used for left or right direction by turning them round.
Contents: 6 pre-printed films in negative print (lift with arrow, toilet with arrow, stairs downwards with arrow, stairs upwards with arrow, “EXIT” with arrow left, “EXIT” with arrow right).

LED light signal insert, two-colour



Version	Art. no.
red/green	**MTN587092**

Display unit with red/green illumination.
The light signal insert is controlled via a roller shutter rocker switch. If both illuminated areas should light up simultaneously, a two-circuit switch must be used.
Supply voltage: AC 120 V-230 V / 60 Hz, 1.6 W
AC 150 V-230 V / 50 Hz, 1.3 W
To be completed with: Central plate with window System M MTN5874.., MTN5870.., Artec/Trancent/Antique MTN5858..
Contents: 5 pre-printed film strips in positive print (bell crossed through / chambermaid, “OCCUPIED/FREE”, “BELEGT/FREI”, “BITTE NICHT STÖREN/BITTE ZIMMER AUFRÄUMEN”, “DO NOT DISTURB/MAKE UP ROOM”).



Labelling sheet set for LED light signal insert



Version	Art. no.
positive print	**MTN587095**
Negative print	**MTN587096**

Foils for LED light signal inserts and central plate with window.
To be completed with: Central plate with window System M MTN5874.., MTN5870..
Note: Film strips with arrows can be used for left or right direction by turning them round.
Contents: 6 pre-printed films in negative print (lift with arrow, toilet with arrow, stairs downwards with arrow, stairs upwards with arrow, “EXIT” with arrow left, “EXIT” with arrow right).
5 pre-printed film strips in positive print (bell crossed through / chambermaid, “OCCUPIED/FREE”, “BELEGT/FREI”, “BITTE NICHT STÖREN/BITTE ZIMMER AUFRÄUMEN”, “DO NOT DISTURB/MAKE UP ROOM”).

Signal and information covers





Rocker 2-gang marked for DND



Version	Art. no.
white, glossy	**MTN432644**
polar white, glossy	**MTN432619**
active white, glossy	**MTN432625**
anthracite	**MTN435614**
aluminium	**MTN435660**

Rocker with imprint of bell crossed through / chambermaid.
To be completed with: Double switches/ push-buttons

Rocker 2-gang with indicator window and marked for DND



Version	Art. no.
white, glossy	**MTN3429-0344**
polar white, glossy	**MTN3429-0319**
active white, glossy	**MTN3429-0325**
anthracite	**MTN3429-0414**
aluminium	**MTN3429-0460**

Rocker with imprint of bell crossed through / chambermaid.
To be completed with: Double switches/ push-buttons

Central plate for emergency light insert

Version	Art. no.
white, glossy	**MTN353244**
polar white, glossy	**MTN353219**
active white, glossy	**MTN353225**
anthracite	**MTN353014**
aluminium	**MTN353060**

To be completed with: Emergency light 230 V MTN353001, Emergency light 230 V, networkable MTN353002, Emergency light 230 V, centrally managed MTN353000

Emergency light 230 V



Version	Art. no.
	MTN353001

Emergency lighting should the electrical power supply fail in the residential and tertiary sectors, for lighting of stairways, corridors and premises open to the general public.
The emergency light insert is connected to the 230 V mains voltage as a stand-alone device. The device has a built-in battery which supplies the emergency light in the event of a power failure.
Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate for emergency light insert System M MTN3532.., MTN3530.., Artec/Trancent/Antique MTN3531..

Emergency light 230 V, networkable



Version	Art. no.
	MTN353002

Emergency lighting should the electrical power supply fail in the residential and tertiary sectors, for lighting of stairways, corridors and premises open to the general public.
Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate for emergency light insert System M MTN3532.., MTN3530.., Artec/Trancent/Antique MTN3531..

Signal and information covers



Emergency light 230 V, centrally managed



Version	Art. no.
	MTN353000

Emergency lighting should the electrical power supply fail in the residential and tertiary sectors, for lighting of stairways, corridors and premises open to the general public.
Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate for emergency light insert System M MTN3532.., MTN3530.., Artec/Trancent/Antique MTN3531..

Central plate for acoustic signal generators



Version	Art. no.
white, glossy	**MTN352444**
polar white, glossy	**MTN352419**
active white, glossy	**MTN352425**
anthracite	**MTN352014**
aluminium	**MTN352060**

To be completed with: Electronic signal insert 8-12 V MTN4451-0000, Electronic signal insert 230 V MTN352001, Buzzer insert 8-12 V MTN4450-0000, Buzzer insert 230 V MTN352000

Electronic signal insert 230 V



Version	Art. no.
	MTN352001

The electronic signal insert has three push-button inputs, to which you can assign different melodies. With a connected push-button, you can call up the melody of the relevant push-button input and select a new melody. Five different melodies are available to choose from. Use the push-button with make contact or push-button with orientation light to control the push-button inputs.
Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
Nominal voltage: 230 V AC, 50-60 Hz
Current consumption: 14 mA
Volume: 70db/ 1 m
Programmable melodies per push-button input: 5

To be completed with: Central plate for acoustic signal generators System M MTN3520.., MTN3524.., MTN4450-03.. /-04.., Artec/Trancent/Antique MTN3523..

Electronic signal insert 8-12 V



Version	Art. no.
	MTN4451-0000

The electronic signal insert has three push-button inputs, to which you can assign different melodies. With a connected push-button, you can call up the melody of the relevant push-button input and select a new melody. Five different melodies are available to choose from. Use the push-button with make contact or push-button with orientation light to control the push-button inputs.
Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
Nominal voltage: 8-12 V AC
To be completed with: Central plate for acoustic signal generators System M MTN3520.., MTN3524.., MTN4450-03.. /-04.., Artec/Trancent/Antique MTN3523..

Signal and information covers

Buzzer insert 230 V		Buzzer insert 8-12 V	
			
Version	Art. no.	Version	Art. no.
	MTN352000		**MTN4450-0000**
Suitable for installation in a size 60 installation box. Without claws, for screw fixing. **Nominal voltage:** 230 V AC **To be completed with:** Central plate for acoustic signal generators System M MTN3520.., MTN3524.., MTN4450-03.. /-04.., Artec/Trancent/Antique MTN3523..		Suitable for installation in a size 60 installation box. Without claws, for screw fixing. **Nominal voltage:** 8-12 V AC **To be completed with:** Central plate for acoustic signal generators System M MTN3520.., MTN3524.., MTN4450-03.. /-04.., Artec/Trancent/Antique MTN3523..	

Hotel applications

Keycard switch

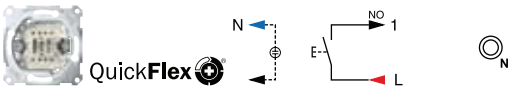


Hotel keycard holder

Version	Art. no.
white, glossy	**MTN315644**
polar white, glossy	**MTN315619**
active white, glossy	**MTN315625**
anthracite	**MTN315414**
aluminium	**MTN315460**

Illuminated.
To be completed with: Push-button insert make contact 1 pole for hotel keycard holder with separate signalling contact, flush-mounted MTN3754-0000, Push-button insert make contact 1 pole for hotel keycard holder with separate signalling contact and locator light, flush-mounted MTN3760-0000
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3921-0000, Neon lamp E 10 MTN395100, LED lamp MTN3951..

Push-button insert make contact 1 pole for hotel keycard holder with separate signalling contact

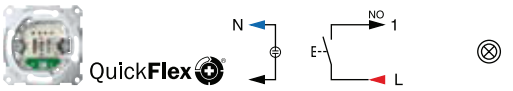


Version	Art. no.
10 A, 250 V AC, screwless terminals	**MTN3754-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Hotel keycard holder System M MTN3156.., MTN3154.., Artec/Trancent/Antique MTN3153..

Push-button insert make contact 1 pole for hotel keycard holder with separate signalling contact and locator light



Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3760-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Hotel keycard holder System M MTN3156.., MTN3154.., Artec/Trancent/Antique MTN3153..
Contents: With red 230 V lighting module for switch/push-button.

Shaver sockets



Central plate for shaver socket



Version	Art. no.
white, glossy	**MTN213644**
polar white, glossy	**MTN213619**
active white, glossy	**MTN213625**
anthracite	**MTN213514**
aluminium	**MTN213560**

To be completed with: Shaver socket-outlet insert MTN213300
To be completed with: M-Smart frame, 2-gang without central bridge piece System M MTN4788.., M-Arc frame, 2-gang without central bridge piece MTN4858.., M-Star frame, 2-gang without central bridge piece MTN4668.., MTN4768.., MTN4868.., M-Plan frames, 2-gang without central bridge piece System M MTN4888.., MTN5158.., Metal frame, 2-gang without central bridge piece M-Elegance MTN4038.., Wood frame, 2-gang without central bridge piece M-Elegance MTN4058.., Real glass frame, 2-gang without central bridge piece M-Elegance MTN4048..

Shaver socket-outlet insert



Version	Art. no.
	MTN213300

IEC 742 / EN 60742
For international 2-pole plug systems (Euro plugs, US standard, Australia/China standard).
Secondary voltages can be tapped directly in two plug-in positions.
With screw terminals up to 2.5 mm^2.
No integrated fuse due to short-circuit resistance on the secondary side.
Thermal protection with automatic switching on after cool down period.
For integration in conventional flush-mounted double boxes for cavity wall/flush-mounted boxes in accordance with DIN 49073, e.g. from Kaiser, art. no. 9062-77 (cavity wall) or art. no. 1656-02 (flush-mounted).
Primary: AC 230 V - 240 V, 50/60 Hz
Secondary: 20 VA, AC 115 V / 230 V - 240 V, 50/60 Hz
To be completed with: Central plate for shaver socket System M MTN2135.., MTN2136.., Artec/Trancent/Antique MTN2134..

Socket-outlets

QuickFlex SCHUKO socket-outlets with screwless terminals





- Socket-outlets with connecting terminals.

Explanation of symbols:



Integrated shutter against accidental contact (child protection).

SCHUKO socket-outlet



Version	Art. no.
white, glossy	**MTN2301-0344**
polar white, glossy	**MTN2301-0319**
active white, glossy	**MTN2301-0325**
anthracite	**MTN2301-0414**
aluminium	**MTN2301-0460**

16 A, AC 250 V, DIN 49440

Features:

- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.

With claw and screw fixing.

Accessories: Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with light outlet and LED lighting module for SCHUKO socket-outlet System M MTN2334-03.. /-04.., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04..

SCHUKO socket-outlet



Version	Art. no.
white, glossy	**MTN2300-0344**
polar white, glossy	**MTN2300-0319**
active white, glossy	**MTN2300-0325**
anthracite	**MTN2300-0414**
aluminium	**MTN2300-0460**

16 A, AC 250 V, DIN 49440

With shutter.

Features:

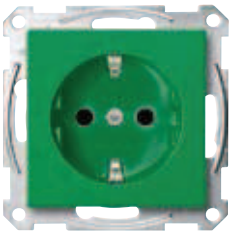
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.

With claw and screw fixing.

Accessories: Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with light outlet and LED lighting module for SCHUKO socket-outlet System M MTN2334-03.. /-04.., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04..

Socket-outlets



SCHUKO socket-outlets for special circuits



Version	Art. no.
ruby red	**MTN2300-0306**
green	**MTN2300-0304**
orange	**MTN2300-0302**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Note: The inserts are marked to match the colour of the cover.





SCHUKO socket-outlet 45°



Version	Art. no.
white, glossy	**MTN2370-0344**
polar white, glossy	**MTN2370-0319**
active white, glossy	**MTN2370-0325**
anthracite	**MTN2370-0414**
aluminium	**MTN2370-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlets for special circuits 45° with labelling field



Version	Art. no.
ruby red	**MTN2372-0306**
green	**MTN2372-0304**
orange	**MTN2372-0302**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900
Note: The inserts are marked to match the colour of the cover.

Socket-outlets





SCHUKO socket-outlet with light outlet and LED lighting module

QuickFlex

Version	Art. no.
white, glossy	**MTN2304-0344**
polar white, glossy	**MTN2304-0319**
active white, glossy	**MTN2304-0325**
anthracite	**MTN2304-0414**
aluminium	**MTN2304-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Warm white LEDs illuminate an area under the socket-outlet. The illuminated area can be optimally adjusted by altering the light emission.
When it is dark, the LED lights are switched on automatically and are switched off again when there is sufficient ambient light. The brightness limit can be conveniently set from the front without any dismantling work on the central plate. Automatic mode can also be switched off on the central plate so that the lights remain switched off e.g. when going on holiday.
Features:
- With integrated QuickFlex module.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet with labelling field

QuickFlex

Version	Art. no.
white, glossy	**MTN2302-0344**
polar white, glossy	**MTN2302-0319**
active white, glossy	**MTN2302-0325**
anthracite	**MTN2302-0414**
aluminium	**MTN2302-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900





SCHUKO socket-outlets for special circuits with labelling field

QuickFlex

Version	Art. no.
ruby red	**MTN2302-0306**
green	**MTN2302-0304**
orange	**MTN2302-0302**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900
Note: The inserts are marked to match the colour of the cover.

SCHUKO socket-outlets for special circuits with labelling field

QuickFlex

Version	Art. no.
yellow	**MTN2302-0307**
blue	**MTN2302-0378**
light grey	**MTN2302-0329**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900

Socket-outlets





SCHUKO socket-outlet with indicator lamp and labelling field



QuickFlex

Version	Art. no.
white, glossy	**MTN2303-0344**
polar white, glossy	**MTN2303-0319**
active white, glossy	**MTN2303-0325**
anthracite	**MTN2303-0414**
aluminium	**MTN2303-0460**

16 A, AC 250 V, DIN 49440
With shutter.
The green LED lights up when a network voltage is present at the socket-outlet.
Features:
- With integrated QuickFlex module.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900
Replacement part: LED indicator lamp module MTN2003-0004

SCHUKO socket-outlets for special circuits with indicator lamp and labelling field



QuickFlex

Version	Art. no.
ruby red	**MTN2303-0306**
green	**MTN2303-0304**
orange	**MTN2303-0302**

16 A, AC 250 V, DIN 49440
With shutter.
The green LED lights up when a network voltage is present.
Features:
- With integrated QuickFlex module.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900
Replacement part: LED indicator lamp module MTN2003-0004
Note: The inserts are marked to match the colour of the cover.





SCHUKO socket-outlet with hinged lid



QuickFlex

Version	Art. no.
white, glossy	**MTN2311-0344**
polar white, glossy	**MTN2311-0319**
active white, glossy	**MTN2311-0325**
anthracite	**MTN2311-0414**
aluminium	**MTN2311-0460**

16 A, AC 250 V, DIN 49440
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid



QuickFlex

Version	Art. no.
white, glossy	**MTN2310-0344**
polar white, glossy	**MTN2310-0319**
active white, glossy	**MTN2310-0325**
anthracite	**MTN2310-0414**
aluminium	**MTN2310-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlets





SCHUKO socket-outlet with hinged lid, IP44



Version	Art. no.
white, glossy	**MTN2314-0344**
polar white, glossy	**MTN2314-0319**
active white, glossy	**MTN2314-0325**
anthracite	**MTN2314-0414**
aluminium	**MTN2314-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Contents: Socket-outlet with sealing ring.

SCHUKO socket-outlet with hinged lid, lockable with various locks



Version	Art. no.
white, glossy	**MTN2315-0344**
polar white, glossy	**MTN2315-0319**
active white, glossy	**MTN2315-0325**
anthracite	**MTN2315-0414**
aluminium	**MTN2315-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.





SCHUKO socket-outlet with hinged lid and labelling field



Version	Art. no.
white, glossy	**MTN2312-0344**
polar white, glossy	**MTN2312-0319**
active white, glossy	**MTN2312-0325**
anthracite	**MTN2312-0414**
aluminium	**MTN2312-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid, indicator lamp and labelling field



Version	Art. no.
white, glossy	**MTN2313-0344**
polar white, glossy	**MTN2313-0319**
active white, glossy	**MTN2313-0325**
anthracite	**MTN2313-0414**
aluminium	**MTN2313-0460**

16 A, AC 250 V, DIN 49440
With shutter.
The green LED lights up when a network voltage is present.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Replacement part: LED indicator lamp module MTN2003-0004

Socket-outlets





SCHUKO socket-outlets for special circuits with hinged lid, indicator lamp and labelling field



QuickFlex

Version	Art. no.
ruby red	**MTN2313-0306**
green	**MTN2313-0304**
orange	**MTN2313-0302**

16 A, AC 250 V, DIN 49440
With shutter.
The green LED lights up when a network voltage is present.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Replacement part: LED indicator lamp module MTN2003-0004
Note: The inserts are marked to match the colour of the cover.

SCHUKO socket-outlet marked Computer



QuickFlex

Version	Art. no.
white, glossy	**MTN2350-0344**
polar white, glossy	**MTN2350-0319**
active white, glossy	**MTN2350-0325**
anthracite	**MTN2350-0414**
aluminium	**MTN2350-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.





SCHUKO socket-outlet marked Washing machine



QuickFlex

Version	Art. no.
white, glossy	**MTN2352-0344**
polar white, glossy	**MTN2352-0319**
active white, glossy	**MTN2352-0325**
anthracite	**MTN2352-0414**
aluminium	**MTN2352-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet marked Dryer



QuickFlex

Version	Art. no.
white, glossy	**MTN2351-0344**
polar white, glossy	**MTN2351-0319**
active white, glossy	**MTN2351-0325**
anthracite	**MTN2351-0414**
aluminium	**MTN2351-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlets





SCHUKO socket-outlet marked Refrigerator



QuickFlex

Version	Art. no.
white, glossy	**MTN2354-0344**
polar white, glossy	**MTN2354-0319**
active white, glossy	**MTN2354-0325**
anthracite	**MTN2354-0414**
aluminium	**MTN2354-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet marked Freezer



QuickFlex

Version	Art. no.
white, glossy	**MTN2355-0344**
polar white, glossy	**MTN2355-0319**
active white, glossy	**MTN2355-0325**
anthracite	**MTN2355-0414**
aluminium	**MTN2355-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.





SCHUKO socket-outlet marked Dishwasher



QuickFlex

Version	Art. no.
white, glossy	**MTN2353-0344**
polar white, glossy	**MTN2353-0319**
active white, glossy	**MTN2353-0325**
anthracite	**MTN2353-0414**
aluminium	**MTN2353-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet marked Microwave



QuickFlex

Version	Art. no.
white, glossy	**MTN2356-0344**
polar white, glossy	**MTN2356-0319**
active white, glossy	**MTN2356-0325**
anthracite	**MTN2356-0414**
aluminium	**MTN2356-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlets



Surge protection module



QuickFlex

Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..



LED indicator lamp module



QuickFlex

Version	Art. no.
With green LED	**MTN2003-0004**

Extension/spare part module for QuickFlex socket-outlets. The green LED lights up when a network voltage is present.
QuickFlex central plate with control lamp required.
Spare part of: SCHUKO socket-outlet with indicator lamp and labelling field System M MTN2303-03../-04.., Artec/Trancent/Antique MTN2303-40.. /-41.., SCHUKO socket-outlet with hinged lid, indicator lamp and labelling field System M MTN2313-03../-04.., Artec/Trancent/Antique MTN2313-40.. /-41.. , SCHUKO socket-outlets for special circuits with indicator lamp and labelling field System M MTN2303-03.., Artec/Trancent/Antique MTN2303-400., SCHUKO socket-outlets for special circuits with hinged lid, indicator lamp and labelling field System M MTN2313-03.., Artec/Trancent/Antique MTN2313-400., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04.., Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth System M MTN2533-03.. /-04..

Socket-outlets

QuickFlex SCHUKO socket-outlets with screw terminals





- Socket-outlets with connecting terminals.

Explanation of symbols:



Integrated shutter against accidental contact (child protection).

SCHUKO socket-outlet		SCHUKO socket-outlet	
 QuickFlex		 QuickFlex 	
Version	Art. no.	Version	Art. no.
white, glossy	**MTN2401-0344**	white, glossy	**MTN2400-0344**
polar white, glossy	**MTN2401-0319**	polar white, glossy	**MTN2400-0319**
active white, glossy	**MTN2401-0325**	active white, glossy	**MTN2400-0325**
anthracite	**MTN2401-0414**	anthracite	**MTN2400-0414**
aluminium	**MTN2401-0460**	aluminium	**MTN2400-0460**

16 A, AC 250 V, DIN 49440

Features:

- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Accessories: Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with light outlet and LED lighting module for SCHUKO socket-outlet System M MTN2334-03.. /-04.., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04..

16 A, AC 250 V, DIN 49440
With shutter.

Features:

- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Accessories: Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with light outlet and LED lighting module for SCHUKO socket-outlet System M MTN2334-03.. /-04.., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04..

Socket-outlets





SCHUKO socket-outlet with labelling field



QuickFlex

Version	Art. no.
white, glossy	**MTN2402-0344**
polar white, glossy	**MTN2402-0319**
active white, glossy	**MTN2402-0325**
anthracite	**MTN2402-0414**
aluminium	**MTN2402-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900, Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with light outlet and LED lighting module for SCHUKO socket-outlet System M MTN2334-03.. /-04.., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04..

SCHUKO socket-outlet with surge protection and labelling field



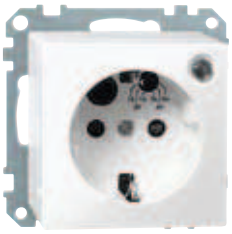
QuickFlex

Version	Art. no.
white, glossy	**MTN2405-0344**
polar white, glossy	**MTN2405-0319**
active white, glossy	**MTN2405-0325**
anthracite	**MTN2405-0414**
aluminium	**MTN2405-0460**

16 A, AC 250 V, DIN 49440
With shutter.
The integrated surge protection module prevents devices connected to the socket-outlet being damaged by voltage peaks in the network.
Socket-outlets within a 5 radius on the same electric circuit are protected by the module.
With visual and audible fault display.
In case of a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
Features:
- With integrated QuickFlex module.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.
Accessories: Labelling strips System M MTN230900
Replacement part: Surge protection module MTN2005-0004

Socket-outlets





SCHUKO timer socket-outlet insert with improved protection against accidental contact



Version	Art. no.
white, glossy	**MTN501144**
polar white, glossy	**MTN501119**
active white, glossy	**MTN501125**
anthracite	**MTN500114**
aluminium	**MTN500160**

8 A, 230 V AC
With shutter.
Can be operated via a push-button on the socket-outlet, or with an extension push-button.
The socket-outlet switches off after a pre-set time. Can be switched off before time period has expired.
With screw terminals.
With screw fixing.
Time setting: adjustable in steps of 15 mins, 30 mins, 1 h, 2 h, 4 h, 8 h
Fine protection electronic overload-/ temperature protection
Fuse: 8 A
Display elements: green LED for status display
Extension unit operation: Extension TELE insert MTN573998
Note: Flush-mounted installation in size 60 installation box possible.
Contents: With 2 screws for fastening onto the installation box.

SCHUKO socket-outlet with hinged lid, IP44



Version	Art. no.
white, glossy	**MTN2414-0344**
polar white, glossy	**MTN2414-0319**
active white, glossy	**MTN2414-0325**
anthracite	**MTN2414-0414**
aluminium	**MTN2414-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.
Contents: Socket-outlet with sealing ring.



Surge protection module



Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..

Socket-outlets



LED indicator lamp module



QuickFlex

Version	Art. no.
With green LED	**MTN2003-0004**

Extension/spare part module for QuickFlex socket-outlets. The green LED lights up when a network voltage is present.
QuickFlex central plate with control lamp required.
Spare part of: SCHUKO socket-outlet with indicator lamp and labelling field System M MTN2303-03../-04.., Artec/Trancent/Antique MTN2303-40.. /-41.., SCHUKO socket-outlet with hinged lid, indicator lamp and labelling field System M MTN2313-03../-04.., Artec/Trancent/Antique MTN2313-40.. /-41.. , SCHUKO socket-outlets for special circuits with indicator lamp and labelling field System M MTN2303-03.., Artec/Trancent/Antique MTN2303-400., SCHUKO socket-outlets for special circuits with hinged lid, indicator lamp and labelling field System M MTN2313-03.., Artec/Trancent/Antique MTN2313-400., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04.., Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth System M MTN2533-03.. /-04..

QuickFlex SCHUKO socket-outlets modular





■ Socket-outlets with connecting terminals.

Explanation of symbols:



Integrated shutter against accidental (child protection).

Central plate for SCHUKO socket-outlet insert without enhanced protection against accidental contact



QuickFlex

Version	Art. no.
white, glossy	**MTN2331-0344**
polar white, glossy	**MTN2331-0319**
active white, glossy	**MTN2331-0325**
anthracite	**MTN2331-0414**
aluminium	**MTN2331-0460**

16 A, AC 250 V, DIN 49440

Central plate for SCHUKO socket-outlet insert



QuickFlex

Version	Art. no.
white, glossy	**MTN2330-0344**
polar white, glossy	**MTN2330-0319**
active white, glossy	**MTN2330-0325**
anthracite	**MTN2330-0414**
aluminium	**MTN2330-0460**

16 A, AC 250 V, DIN 49440
With shutter.

Socket-outlets





Central plate with hinged lid for SCHUKO socket-outlet insert



QuickFlex

Version	Art. no.
white, glossy	**MTN2341-0344**
polar white, glossy	**MTN2341-0319**
active white, glossy	**MTN2341-0325**
anthracite	**MTN2341-0414**
aluminium	**MTN2341-0460**

16 A, AC 250 V, DIN 49440

Central plate with hinged lid for SCHUKO socket-outlet insert

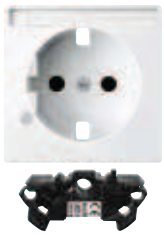


QuickFlex

Version	Art. no.
white, glossy	**MTN2340-0344**
polar white, glossy	**MTN2340-0319**
active white, glossy	**MTN2340-0325**
anthracite	**MTN2340-0414**
aluminium	**MTN2340-0460**

16 A, AC 250 V, DIN 49440
With shutter.





Central plate with light outlet and LED lighting module for SCHUKO socket-outlet



QuickFlex

Version	Art. no.
white, glossy	**MTN2334-0344**
polar white, glossy	**MTN2334-0319**
active white, glossy	**MTN2334-0325**
anthracite	**MTN2334-0414**
aluminium	**MTN2334-0460**

16 A, AC 250 V, DIN 49440
With shutter.
For retrofitting of socket-outlets with Quick-Flex base.
Warm white LEDs illuminate an area under the socket-outlet. The illuminated area can be optimally adjusted by altering the light emission.
When it is dark, the LED lights are switched on automatically and are switched off again when there is sufficient ambient light. The brightness threshold can be conveniently set from the front without any dismantling work on the central plate. Automatic mode can also be switched off on the central plate so that the lights remain switched off e.g. when going on holiday.

Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet

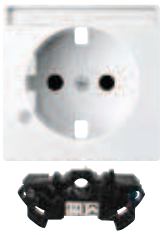


QuickFlex

Version	Art. no.
white, glossy	**MTN2333-0344**
polar white, glossy	**MTN2333-0319**
active white, glossy	**MTN2333-0325**
anthracite	**MTN2333-0414**
aluminium	**MTN2333-0460**

16 A, AC 250 V, DIN 49440
With shutter.
Extension module for all QuickFlex socket-outlets. Central plate with lens for control lamp. The green LED lights up when a network voltage is present.
Replacement part: LED indicator lamp module MTN2003-0004

Socket-outlets



Central plate with labelling field and surge protection module for SCHUKO socket-outlet



QuickFlex

Version	Art. no.
white, glossy	**MTN2335-0344**
polar white, glossy	**MTN2335-0319**
active white, glossy	**MTN2335-0325**
anthracite	**MTN2335-0414**
aluminium	**MTN2335-0460**

16 A, AC 250 V, DIN 49440
With shutter.
For expansion of QuickFlex socket-outlets.
The surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres to the same electrical circuit.
With visual and audible fault display. Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
Replacement part: Surge protection module MTN2005-0004

SCHUKO socket-outlet insert



QuickFlex

Version	Art. no.
	MTN2300-0000

16 A, AC 250 V, DIN 49440
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet insert



QuickFlex

Version	Art. no.
	MTN2400-0000

16 A, AC 250 V, DIN 49440
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.



Surge protection module



QuickFlex

Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..

Socket-outlets



LED indicator lamp module



QuickFlex

Version	Art. no.
With green LED	**MTN2003-0004**

Extension/spare part module for QuickFlex socket-outlets. The green LED lights up when a network voltage is present.
QuickFlex central plate with control lamp required.
Spare part of: SCHUKO socket-outlet with indicator lamp and labelling field System M MTN2303-03../-04.., Artec/Trancent/Antique MTN2303-40.. /-41.., SCHUKO socket-outlet with hinged lid, indicator lamp and labelling field System M MTN2313-03../-04.., Artec/Trancent/Antique MTN2313-40.. /-41.. , SCHUKO socket-outlets for special circuits with indicator lamp and labelling field System M MTN2303-03.., Artec/Trancent/Antique MTN2303-400., SCHUKO socket-outlets for special circuits with hinged lid, indicator lamp and labelling field System M MTN2313-03.., Artec/Trancent/Antique MTN2313-400., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04.., Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth System M MTN2533-03.. /-04..

QuickFlex Socket-outlets with pin earth





- Socket-outlets with connecting terminals.

Explanation of symbols:



Integrated shutter against accidental contact (child protection).

Socket-outlet with pin earth



QuickFlex

Version	Art. no.
white, glossy	**MTN2500-0344**
polar white, glossy	**MTN2500-0319**
active white, glossy	**MTN2500-0325**
anthracite	**MTN2500-0414**
aluminium	**MTN2500-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Accessories: Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04.., Central plate with light outlet and LED lighting module for socket-outlet with pin earth System M MTN2534-03.. /-04.., Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth System M MTN2533-03.. /-04..

Socket-outlet with pin earth and hinged lid



QuickFlex

Version	Art. no.
white, glossy	**MTN2510-0344**
polar white, glossy	**MTN2510-0319**
active white, glossy	**MTN2510-0325**
anthracite	**MTN2510-0414**
aluminium	**MTN2510-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlets





Socket-outlet with pin earth and hinged lid, IP44



QuickFlex IP44

Version	Art. no.
white, glossy	**MTN2514-0344**
polar white, glossy	**MTN2514-0319**
active white, glossy	**MTN2514-0325**
anthracite	**MTN2514-0414**
aluminium	**MTN2514-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.
Contents: Socket-outlet with sealing ring.

Socket-outlet with pin earth, light outlet and LED lighting module



QuickFlex

Version	Art. no.
white, glossy	**MTN2504-0344**
polar white, glossy	**MTN2504-0319**
active white, glossy	**MTN2504-0325**
anthracite	**MTN2504-0414**
aluminium	**MTN2504-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Warm white LEDs illuminate an area under the socket-outlet. The illuminated area can be optimally adjusted by altering the light emission.
When it is dark, the LED lights are switched on automatically and are switched off again when there is sufficient ambient light. The brightness threshold can be conveniently set from the front without any dismantling work on the central plate. Automatic mode can also be switched off on the central plate so that the lights remain switched off e.g. when going on holiday.
Features:
- With integrated QuickFlex module.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlets



Socket-outlet with pin earth


QuickFlex

Version	Art. no.
white, glossy	**MTN2600-0344**
polar white, glossy	**MTN2600-0319**
active white, glossy	**MTN2600-0325**
anthracite	**MTN2600-0414**
aluminium	**MTN2600-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.
Accessories: Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04.., Central plate with light outlet and LED lighting module for socket-outlet with pin earth System M MTN2534-03.. /-04.., Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth System M MTN2533-03.. /-04..





Socket-outlet with pin earth and hinged lid


QuickFlex

Version	Art. no.
white, glossy	**MTN2610-0344**
polar white, glossy	**MTN2610-0319**
active white, glossy	**MTN2610-0325**
anthracite	**MTN2610-0414**
aluminium	**MTN2610-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.

Socket-outlet with pin earth, hinged lid and labelling field for special circuits


QuickFlex

Version	Art. no.
ruby red	**MTN2612-0306**
green	**MTN2612-0304**
orange	**MTN2612-0302**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.
Note: The inserts are marked to match the colour of the cover.

Socket-outlets



Socket-outlet with pin earth and hinged lid, IP44



QuickFlex IP44

Version	Art. no.
white, glossy	**MTN2614-0344**
polar white, glossy	**MTN2614-0319**
active white, glossy	**MTN2614-0325**
anthracite	**MTN2614-0414**
aluminium	**MTN2614-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.
Contents: Socket-outlet with sealing ring.





Central plate for socket-outlet insert with pin earth



QuickFlex

Version	Art. no.
white, glossy	**MTN2530-0344**
polar white, glossy	**MTN2530-0319**
active white, glossy	**MTN2530-0325**
anthracite	**MTN2530-0414**
aluminium	**MTN2530-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.

Central plate with light outlet and LED lighting module for socket-outlet with pin earth



QuickFlex

Version	Art. no.
white, glossy	**MTN2534-0344**
polar white, glossy	**MTN2534-0319**
active white, glossy	**MTN2534-0325**
anthracite	**MTN2534-0414**
aluminium	**MTN2534-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
For retrofitting of socket-outlets with QuickFlex base.
Warm white LEDs illuminate an area under the socket-outlet. The illuminated area can be optimally adjusted by altering the light emission.
When it is dark, the LED lights are switched on automatically and are switched off again when there is sufficient ambient light. The brightness threshold can be conveniently set from the front without any dismantling work on the central plate. Automatic mode can also be switched off on the central plate so that the lights remain switched off e.g. when going on holiday.

Socket-outlets





Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth



QuickFlex

Version	Art. no.
white, glossy	**MTN2533-0344**
polar white, glossy	**MTN2533-0319**
active white, glossy	**MTN2533-0325**
anthracite	**MTN2533-0414**
aluminium	**MTN2533-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Extension module for all QuickFlex socket-outlets. Central plate with lens for control lamp. The green LED lights up when a network voltage is present.
Replacement part: LED indicator lamp module MTN2003-0004

Central plate with labelling field and surge protection module for socket-outlet with pin earth



QuickFlex

Version	Art. no.
white, glossy	**MTN2535-0344**
polar white, glossy	**MTN2535-0319**
active white, glossy	**MTN2535-0325**
anthracite	**MTN2535-0414**
aluminium	**MTN2535-0460**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
For expansion of QuickFlex socket-outlets. The surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres to the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
Replacement part: Surge protection module MTN2005-0004

Socket-outlet insert with pin earth



QuickFlex

Version	Art. no.
	MTN2500-0000

16 A, AC 250 V, CEE 7 Standard Sheet V
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlet insert with pin earth



QuickFlex

Version	Art. no.
	MTN2600-0000

16 A, AC 250 V, CEE 7 Standard Sheet V
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Socket-outlets



Surge protection module



QuickFlex

Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..



LED indicator lamp module



QuickFlex

Version	Art. no.
With green LED	**MTN2003-0004**

Extension/spare part module for QuickFlex socket-outlets. The green LED lights up when a network voltage is present.
QuickFlex central plate with control lamp required.
Spare part of: SCHUKO socket-outlet with indicator lamp and labelling field System M MTN2303-03../-04.., Artec/Trancent/Antique MTN2303-40.. /-41.., SCHUKO socket-outlet with hinged lid, indicator lamp and labelling field System M MTN2313-03../-04.., Artec/Trancent/Antique MTN2313-40.. /-41.. , SCHUKO socket-outlets for special circuits with indicator lamp and labelling field System M MTN2303-03.., Artec/Trancent/Antique MTN2303-400., SCHUKO socket-outlets for special circuits with hinged lid, indicator lamp and labelling field System M MTN2313-03.., Artec/Trancent/Antique MTN2313-400., Central plate with labelling field and indicator lamp module for SCHUKO socket-outlet System M MTN2333-03../-04.., Central plate with labelling field and LED indicator lamp module for socket-outlet with pin earth System M MTN2533-03.. /-04..

Socket-outlets

QuickFlex Socket-outlet without earthing contact







- Socket-outlets with connecting terminals.

Explanation of symbols:

Integrated shutter against accidental contact (child protection).

Socket-outlet without earthing contact

QuickFlex

Version	Art. no.
white, glossy	**MTN2002-0344**
polar white, glossy	**MTN2002-0319**
active white, glossy	**MTN2002-0325**
anthracite	**MTN2002-0414**
aluminium	**MTN2002-0460**

16 A, AC 250 V, CEE 7 Standard Sheet I
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlet without earthing contact

QuickFlex

Version	Art. no.
white, glossy	**MTN2001-0344**
polar white, glossy	**MTN2001-0319**
active white, glossy	**MTN2001-0325**
anthracite	**MTN2001-0414**
aluminium	**MTN2001-0460**

16 A, AC 250 V, CEE 7 Standard Sheet I
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Socket-outlet without earthing contact

QuickFlex

Version	Art. no.
white, glossy	**MTN2000-0344**
polar white, glossy	**MTN2000-0319**
active white, glossy	**MTN2000-0325**
anthracite	**MTN2000-0414**
aluminium	**MTN2000-0460**

16 A, AC 250 V, CEE 7 Standard Sheet I
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Socket-outlets





Central plate for socket-outlet insert without earthing contact

QuickFlex

Version	Art. no.
white, glossy	**MTN2031-0344**
polar white, glossy	**MTN2031-0319**
active white, glossy	**MTN2031-0325**
anthracite	**MTN2031-0414**
aluminium	**MTN2031-0460**

16 A, AC 250 V, CEE 7 Standard Sheet I

Central plate for socket-outlet insert without earthing contact

QuickFlex

Version	Art. no.
white, glossy	**MTN2030-0344**
polar white, glossy	**MTN2030-0319**
active white, glossy	**MTN2030-0325**
anthracite	**MTN2030-0414**
aluminium	**MTN2030-0460**

16 A, AC 250 V, CEE 7 Standard Sheet I
With shutter.

Socket-outlet insert without earthing contact

QuickFlex

Version	Art. no.
	MTN2000-0000

16 A, AC 250 V, CEE 7 Standard Sheet I
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screwless terminals.
With claw and screw fixing.

Socket-outlet insert without earthing contact

QuickFlex

Version	Art. no.
	MTN2001-0000

16 A, AC 250 V, CEE 7 Standard Sheet I
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

American socket-outlets



USA socket-outlet insert, 15 A

Version	Art. no.
white, glossy	**MTN2151-0344**
polar white, glossy	**MTN2151-0319**
active white, glossy	**MTN2151-0325**
anthracite	**MTN2151-0414**
aluminium	**MTN2151-0460**

15 A, 125 V, 2-pole + E

Socket-outlets



USA socket-outlet insert, 20 A



Version	Art. no.
white, glossy	**MTN2156-0344**
polar white, glossy	**MTN2156-0319**
active white, glossy	**MTN2156-0325**
anthracite	**MTN2156-0414**
aluminium	**MTN2156-0460**

20 A, 125 V, 2-pole + E

Italian socket-outlets



Italian-Double socket-outlet



Version	Art. no.
white, glossy	**MTN2162-0344**
polar white, glossy	**MTN2162-0319**
active white, glossy	**MTN2162-0325**
anthracite	**MTN2162-0414**
aluminium	**MTN2162-0460**

10/16 A, 2P + E
With shutter.
With screw terminals.

Telephone

Telephone socket-outlet



Central plate for telephone socket-outlet insert RJ11/RJ12

Version	Art. no.
white, glossy	**MTN469644**
polar white, glossy	**MTN469619**
active white, glossy	**MTN469625**
anthracite	**MTN463514**
aluminium	**MTN463560**

For RJ12 telephone socket-outlet inserts.
To be completed with: RJ12 telephone socket insert, 4 contacts MTN463501, RJ12 telephone socket insert, 6 contacts MTN463500

RJ12 telephone socket insert, 4 contacts



Version	Art. no.
	MTN463501

For connecting analogue or digital terminals using a 4-pole RJ12 socket.
To be completed with: Central plate for telephone socket-outlet insert RJ11/RJ12 System M MTN4696.., MTN4635.., Artec/ Trancent/Antique MTN4626..

RJ12 telephone socket insert, 6 contacts



Version	Art. no.
	MTN463500

For connecting analogue or digital terminals using a 6-pole RJ12 socket.
To be completed with: Central plate for telephone socket-outlet insert RJ11/RJ12 System M MTN4696.., MTN4635.., Artec/ Trancent/Antique MTN4626..



Central plate with square opening



Version	Art. no.
white, glossy	**MTN296044**
polar white, glossy	**MTN296019**
active white, glossy	**MTN296025**
anthracite	**MTN297914**
aluminium	**MTN297960**

For System M.
for loudspeaker connection inserts or flush-mounted USB interface.
To be completed with: Telephone socket-outlet TAE, 1-gang MTN465206, Telephone socket-outlet TAE, 3-gang MTN465226/36, Combination socket-outlet RJ45/TAE (Cat 3) MTN465707, Loudspeaker connection insert, 1-gang MTN466919/14, Loudspeaker connection insert, 2-gang MTN467019/14, USB interface, flush-mounted MTN681799

Telephone

Telephone socket-outlet TAE, 1-gang



Version	Art. no.
1x6 F, white	**MTN465206**

For the German market.
For connecting an analogue telephone.
With screw terminals.
1×6 F: 1 telephone
To be completed with: Central plate with square opening System M MTN2960.., MTN2979.., Artec/Trancent/Antique MTN2978..

Telephone socket-outlet TAE, 3-gang



Version	Art. no.
2×6/6 NF/F, white	**MTN465226**
3x6 NFN, white	**MTN465236**

For the German market.
For connecting analogue telephones/ancillary units.
With screw terminals.
2×6/6 NF/F: 2 telephones, 1 ancillary unit
3×6 NFN: 1 telephone, 2 ancillary unit
To be completed with: Central plate with square opening System M MTN2960.., MTN2979.., Artec/Trancent/Antique MTN2978..

Combination socket-outlet RJ45/TAE (Cat 3)



Version	Art. no.
white	**MTN465707**

For connecting a telephone and an analogue or digital terminal unit via the 8-pole RJ45 connector.
With screw terminals.
To be completed with: Central plate with square opening System M MTN2960.., MTN2979.., Artec/Trancent/Antique MTN2978..

Central plate for telephone socket-outlet insert, 8-pole

Version	Art. no.
white, glossy	**MTN4260-0344**
polar white, glossy	**MTN4260-0319**
active white, glossy	**MTN4260-0325**
anthracite	**MTN289514**
aluminium	**MTN289560**

To be completed with: Telephone socket insert, 8-pole MTN289500

Telephone socket insert, 8-pole



Version	Art. no.
	MTN289500

For French telephone plugs.
To be completed with: Central plate for telephone socket-outlet insert, 8-pole System M MTN4260-03.., MTN2895.., Artec/Trancent/Antique MTN2863..

TV/audio

TV/Radio/SAT



Central plate for antenna socket-outlets 2 holes



Version	Art. no.
white, glossy	**MTN4122-0344**
polar white, glossy	**MTN4122-0319**
active white, glossy	**MTN4122-0325**
anthracite	**MTN4122-0414**
aluminium	**MTN4122-0460**

For coaxial antenna socket-outlets in line with DIN 45330, e.g., AEG, Astro, Bosch, Fuba, Hirschmann, Kathrein, Philips, Polytron, Siemens, Wisi, Zehnder etc.
To be completed with: Antenna intermediate socket-outlet insert, 2 outputs R/TV+SAT MTN466098, Antenna end of line socket-outlet insert, 2 outputs R/TV+SAT MTN466099
Contents: Without frame.



Central plate for antenna socket-outlets 2/3 holes

Version	Art. no.
white, glossy	**MTN296744**
polar white, glossy	**MTN296719**
active white, glossy	**MTN296725**
anthracite	**MTN297514**
aluminium	**MTN297560**

For AEG, Astro, Bosch, Fuba, Hirschmann, Kathrein, Philips, Polytron, Siemens, Wisi, Zehnder etc.
Third opening can be broken open for satellite socket.
To be completed with: Antenna intermediate socket-outlet insert, 2 outputs R/TV+SAT MTN466098, Antenna end of line socket-outlet insert, 2 outputs R/TV+SAT MTN466099, Antenna single socket-outlet insert, 3 outputs TV+FM+SAT MTN466097

TV/audio

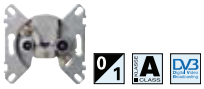
Antenna intermediate socket-outlet insert, 2 outputs R/TV+SAT



Version	Art. no.
	MTN466098

DIN EN 50083-1/A1, DIN EN 80083-2/A1
Broadband directional coupler box for loop-through systems in broadband cable, communal aerial and satellite distribution systems. Suitable for flush-mounted boxes of Ø 55-65 mm.
With claw and screw fixing.
To be completed with: Central plate for antenna socket-outlets 2/3 holes System M MTN2967.., MTN2975.., Artec/Trancent/Antique MTN2941.., Central plate for antenna socket-outlets 2 holes System M MTN4122-03.. /-04..

Antenna end of line socket-outlet insert, 2 outputs R/TV+SAT



Version	Art. no.
	MTN466099

DIN EN 50083-1/A1, DIN EN 80083-2/A1
Broadband directional coupler box for branch-circuit and star-type distribution systems in broadband cable, communal aerial and satellite distribution systems. With DC transmission via the TV connection. Suitable for flush-mounted boxes of Ø 55-65 mm.
With claw and screw fixing.
DC transmission: max. 24 V/400 mA
Signal: 22 kHz and DiSEqC
To be completed with: Central plate for antenna socket-outlets 2/3 holes System M MTN2967.., MTN2975.., Artec/Trancent/Antique MTN2941.., Central plate for antenna socket-outlets 2 holes System M MTN4122-03.. /-04..

Antenna single socket-outlet insert, 3 outputs TV+FM+SAT



Version	Art. no.
	MTN466097

DIN EN 50083-1/A1, DIN EN 80083-2/A1
Single satellite socket-outlet, 3-gang. For individual branch-circuit and star-type distribution systems in communal aerial and satellite distribution systems. With DC transmission via the satellite connection. Suitable for flush-mounted boxes of Ø 55-65 mm.
With claw and screw fixing.
DC transmission: max. 24 V/320 mA
Signal: 22 kHz and DiSEqC
To be completed with: Central plate for antenna socket-outlets 2/3 holes System M MTN2967.., MTN2975.., Artec/Trancent/Antique MTN2941..



Central plate marked FM+TV for antenna socket-outlet



Version	Art. no.
white, glossy	**MTN299944**
polar white, glossy	**MTN299919**
active white, glossy	**MTN299925**
anthracite	**MTN299514**
aluminium	**MTN299560**

To be completed with: Antenna socket-outlet, 2-gang (TV+FM) MTN299203, MTN299204, MTN299205

TV/audio



Antenna socket-outlet, 2-gang (TV+FM)



Version	Art. no.
Line end socket-outlet	**MTN299203**

Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate marked FM+TV for antenna socket-outlet System M MTN2999.., MTN2995.., Artec/Trancent/Antique MTN2997..

Antenna socket-outlet, 2-gang (TV+FM)



Version	Art. no.
Through line socket-outlet	**MTN299204**

Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate marked FM+TV for antenna socket-outlet System M MTN2999.., MTN2995.., Artec/Trancent/Antique MTN2997..

Antenna socket-outlet, 2-gang (TV+FM)



Version	Art. no.
Branch line socket-outlet	**MTN299205**

Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate marked FM+TV for antenna socket-outlet System M MTN2999.., MTN2995.., Artec/Trancent/Antique MTN2997..

Central plate marked R/TV+SAT for antenna socket-outlet



Version	Art. no.
white, glossy	**MTN299844**
polar white, glossy	**MTN299819**
active white, glossy	**MTN299825**
anthracite	**MTN299214**
aluminium	**MTN299260**

To be completed with: Antenna single socket-outlet insert, 2 outputs R/TV+SAT MTN299200, Antenna intermediate socket-outlet insert, 2 outputs R/TV+SAT MTN299201, Antenna end of line socket-outlet insert, 2 outputs R/TV+SAT MTN299202

Antenna single socket-outlet insert, 2 outputs R/TV+SAT



Version	Art. no.
Line end socket-outlet	**MTN299200**

Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate marked R/TV+SAT for antenna socket-outlet System M MTN2998.., MTN2992.., Artec/Trancent/Antique MTN2996..

Antenna intermediate socket-outlet insert, 2 outputs R/TV+SAT



Version	Art. no.
Through line socket-outlet	**MTN299201**

Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate marked R/TV+SAT for antenna socket-outlet System M MTN2998.., MTN2992.., Artec/Trancent/Antique MTN2996..

TV/audio







Antenna end of line socket-outlet insert, 2 outputs R/TV+SAT



Version	Art. no.
Branch line socket-outlet	**MTN299202**

Suitable for installation in a size 60 installation box.
Without claws, for screw fixing.
To be completed with: Central plate marked R/TV+SAT for antenna socket-outlet System M MTN2998.., MTN2992.., Artec/Trancent/Antique MTN2996..

Socket-outlet for audio/video connection



Version	Art. no.
white, glossy	**MTN4351-0344**
polar white, glossy	**MTN4351-0319**
active white, glossy	**MTN4351-0325**
anthracite	**MTN4351-0414**
aluminium	**MTN4351-0460**

With three cinch sockets.
Colours: Yellow, red and white.
Gold-plated contacts.
Contacts with solder connections.

Socket-outlet for video component connection



Version	Art. no.
white, glossy	**MTN4353-0344**
polar white, glossy	**MTN4353-0319**
active white, glossy	**MTN4353-0325**
anthracite	**MTN4353-0414**
aluminium	**MTN4353-0460**

With three cinch sockets.
Colours: Red, green and blue.
Gold-plated contacts.
Contacts with solder connections.

Socket-outlet for audio connection



Version	Art. no.
white, glossy	**MTN4350-0344**
polar white, glossy	**MTN4350-0319**
active white, glossy	**MTN4350-0325**
anthracite	**MTN4350-0414**
aluminium	**MTN4350-0460**

With two cinch sockets.
Colours: Red and white.
Gold-plated contacts.
Contacts with solder connections.

Audio



Central plate with square opening



Version	Art. no.
white, glossy	**MTN296044**
polar white, glossy	**MTN296019**
active white, glossy	**MTN296025**
anthracite	**MTN297914**
aluminium	**MTN297960**

For System M.
for loudspeaker connection inserts or flush-mounted USB interface.
To be completed with: Telephone socket-outlet TAE, 1-gang MTN465206, Telephone socket-outlet TAE, 3-gang MTN465226/36, Combination socket-outlet RJ45/TAE (Cat 3) MTN465707, Loudspeaker connection insert, 1-gang MTN466919/14, Loudspeaker connection insert, 2-gang MTN467019/14, USB interface, flush-mounted MTN681799

Loudspeaker connection insert, 1-gang



Version	Art. no.
polar white	**MTN466919**
anthracite	**MTN466914**

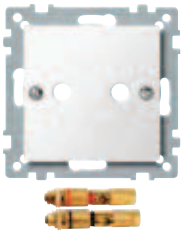
The poles are labelled in different colours.
Conductor cross-section up to max. 10 mm².
With quick plug-in terminals.
With screw terminals on the back.
To be completed with: Central plate with square opening System M MTN2960.., MTN2979.., Artec/Trancent/Antique MTN2978..

Loudspeaker connection insert, 2-gang



Version	Art. no.
polar white	**MTN467019**
anthracite	**MTN467014**

The poles are labelled in different colours.
Conductor cross-section up to max. 10 mm².
With quick plug-in terminals.
With screw terminals on the back.
To be completed with: Central plate with square opening System M MTN2960.., MTN2979.., Artec/Trancent/Antique MTN2978..



Central plate with high-end loudspeaker connector



Version	Art. no.
white, glossy	**MTN468844**
polar white, glossy	**MTN468819**
active white, glossy	**MTN468825**
anthracite	**MTN469314**
aluminium	**MTN469360**

For loudspeaker connections up to max. 10 mm².
Contents: With two loudspeaker connectors, gold-plated contacts.

TV/audio



Central plate for XLR audio plug connector



Version	Art. no.
white, glossy	**MTN468044**
polar white, glossy	**MTN468019**
active white, glossy	**MTN468025**
anthracite	**MTN468914**
aluminium	**MTN468960**

For XLR circular connector audio connectors from Binder, Cannon, Neutrik P flange sockets or similar.

Central plates for communications technology



Central plate 1-gang for Schneider Electric RJ45-Connector



Version	Art. no.
white, glossy	**MTN469844**
polar white, glossy	**MTN469819**
active white, glossy	**MTN469825**
anthracite	**MTN465814**
aluminium	**MTN465860**

With labelling field.
With integrated shut-off slide.
To be completed with: RJ45 data socket Schneider Electric 1gang, Cat5 FTP MTN465800, RJ45 data socket Schneider Electric 1gang, Cat5 STP MTN465801, RJ45 data socket Schneider Electric 1gang, Cat5 UTP MTN465802, RJ45 data socket Schneider Electric1gang, Cat6 FTP MTN465804, RJ45 data socket Schneider Electric 1gang, Cat6 STP MTN465805, RJ45 data socket Schneider Electric 1gang, Cat6 UTP MTN465810, Insert for Schneider Electric connector, 1-gang/2-gang MTN4575-0000

RJ45 data socket Schneider Electric 1gang, Cat5 FTP



Version	Art. no.
	MTN465800

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/ Trancent/Antique MTN4664..

RJ45 data socket Schneider Electric 1gang, Cat5 STP



Version	Art. no.
	MTN465801

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/ Trancent/Antique MTN4664..

RJ45 data socket Schneider Electric 1gang, Cat5 UTP



Version	Art. no.
	MTN465802

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/ Trancent/Antique MTN4664..

RJ45 data socket Schneider Electric- 1gang, Cat6 FTP



Version	Art. no.
	MTN465804

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/ Trancent/Antique MTN4664..

Data technology



RJ45 data socket Schneider Electric 1gang, Cat6 STP



Version	Art. no.
	MTN465805

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/ Trancent/Antique MTN4664..

RJ45 data socket Schneider Electric 1gang, Cat6 UTP



Version	Art. no.
	MTN465810

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/ Trancent/Antique MTN4664..

Insert for Schneider Electric connector, 1-gang/2-gang



Version	Art. no.
	MTN4575-0000

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/Trancent/Antique MTN4664.., Central plate 2-gang for Schneider Electric RJ45-Connector System M MTN4699.., MTN4665.., Artec/Trancent/Antique MTN4666..

Central plate for RJ45 insert, 1-gang



Version	Art. no.
white, glossy	**MTN296244**
polar white, glossy	**MTN296219**
active white, glossy	**MTN296225**
anthracite	**MTN298314**
aluminium	**MTN298360**

For System M.
For RJ45 inserts 8 (Cat 5e), RJ45 inserts by Rutenbeck or E-DAT designs by BTR.
To be completed with: RJ45 insert 8 Cat 5e MTN465721

RJ45 insert 8 Cat 5e



Version	Art. no.
	MTN465721

For connecting analogue or digital terminals using an 8-pole RJ45 socket.
Connection via LSA terminals.
To be completed with: Central plate for RJ45 insert, 1-gang System M MTN2962.., MTN2983.., Artec/Trancent/Antique MTN2918..

Data technology



Central plate for RJ 11/RJ 45 insert, 1-gang



Version	Art. no.
white, glossy	**MTN291544**
polar white, glossy	**MTN291519**
active white, glossy	**MTN291525**
anthracite	**MTN291114**
aluminium	**MTN291160**

For System M.
For Lexcom modules.



Central plate 2-gang for Schneider Electric RJ45-Connector



Version	Art. no.
white, glossy	**MTN469944**
polar white, glossy	**MTN469919**
active white, glossy	**MTN469925**
anthracite	**MTN466514**
aluminium	**MTN466560**

With labelling field.
With integrated shut-off slides.
To be completed with: RJ45 data socket Schneider Electric 2gang, Cat5 FTP MTN465807, RJ45 data socket Schneider Electric 2gang, Cat6 FTP MTN465806, RJ45 data socket Schneider Electric 2gang, Cat6 STP MTN465812, RJ45 data socket Schneider Electric 2gang, Cat6 UTP MTN465811, Insert for Schneider Electric connector, 1-gang/2-gang MTN4575-0000

RJ45 data socket Schneider Electric 2gang, Cat5 FTP



Version	Art. no.
	MTN465807

To be completed with: Central plate 2-gang for Schneider Electric RJ45-Connector System M MTN4699.., MTN4665.., Artec/ Trancent/Antique MTN4666..

RJ45 data socket Schneider Electric 2gang, Cat6 FTP



Version	Art. no.
	MTN465806

To be completed with: Central plate 2-gang for Schneider Electric RJ45-Connector System M MTN4699.., MTN4665.., Artec/ Trancent/Antique MTN4666..

Data technology



RJ45 data socket Schneider Electric 2gang, Cat6 STP



Version	Art. no.
	MTN465812

To be completed with: Central plate 2-gang for Schneider Electric RJ45-Connector System M MTN4699.., MTN4665.., Artec/ Trancent/Antique MTN4666..

RJ45 data socket Schneider Electric 2gang, Cat6 UTP



Version	Art. no.
	MTN465811

To be completed with: Central plate 2-gang for Schneider Electric RJ45-Connector System M MTN4699.., MTN4665.., Artec/ Trancent/Antique MTN4666..

Insert for Schneider Electric connector, 1-gang/2-gang



Version	Art. no.
	MTN4575-0000

To be completed with: Central plate 1-gang for Schneider Electric RJ45-Connector System M MTN4698.., MTN4658.., Artec/Trancent/Antique MTN4664.., Central plate 2-gang for Schneider Electric RJ45-Connector System M MTN4699.., MTN4665.., Artec/Trancent/Antique MTN4666..

Central plate for RJ45 insert, 2-gang



Version	Art. no.
white, glossy	**MTN296144**
polar white, glossy	**MTN296119**
active white, glossy	**MTN296125**
anthracite	**MTN298014**
aluminium	**MTN298060**

For System M.
For RJ45 inserts 8/8, 2x8, Line 21 RJ45 insert 8/8, RJ45 inserts by Rutenbeck or E-DAT designs by BTR.
To be completed with: RJ45 insert 8/8 Cat 6 MTN465706

RJ45 insert 8/8 Cat 6



Version	Art. no.
white	**MTN465706**

For connecting analogue or digital terminal units via two 8-pole RJ45 connectors.
Connection via LSA terminals.
To be completed with: Central plate for RJ45 insert, 2-gang System M MTN2961.., MTN2980.., Artec/Trancent/Antique MTN2926..

Data technology





Central plate for 2-gang modular jack with protective dust slide



Version	Art. no.
white, glossy	**MTN4562-0344**
polar white, glossy	**MTN4562-0319**
active white, glossy	**MTN4562-0325**
anthracite	**MTN4562-0414**
aluminium	**MTN4562-0460**

Suitable for the supporting plates for modular jack connectors. With two openings and shut-off slide.
To be completed with: Supporting plates for modular jack connector MTN4566-00..

Central plate for 2-gang modular jack with labelling field and protective dust slide



Version	Art. no.
white, glossy	**MTN4564-0344**
polar white, glossy	**MTN4564-0319**
active white, glossy	**MTN4564-0325**
anthracite	**MTN4564-0414**
aluminium	**MTN4564-0460**

Suitable for the supporting plates for modular jack connectors. With two openings and shut-off slide.
To be completed with: Supporting plates for modular jack connector MTN4566-00..
Accessories: Labelling strips System M MTN230900

Supporting plates for modular jack connector



Version	Art. no.
red	**MTN4566-0006**
black	**MTN4566-0003**
transparent	**MTN4566-0080**
green	**MTN4566-0004**

Suitable for communication connectors.
To be completed with: Central plate for 2-gang modular jack with protective dust slide System M MTN4562-03.. /-04.., Central plate for 2-gang modular jack with labelling field and protective dust slide System M MTN4564-03../-04..



Inclined outlet 2-gang with fixing frame, labelling field and protective dust slide for keystone RJ45



Version	Art. no.
white, glossy	**MTN4568-0344**
polar white, glossy	**MTN4568-0319**
active white, glossy	**MTN4568-0325**
anthracite	**MTN4568-0414**
aluminium	**MTN4568-0460**

Data technology



Central plate for RJ 11/RJ 45 insert, 2-gang



Version	Art. no.
white, glossy	**MTN291644**
polar white, glossy	**MTN291619**
active white, glossy	**MTN291625**
anthracite	**MTN291214**
aluminium	**MTN291260**

For System M.
For Lexcom modules.



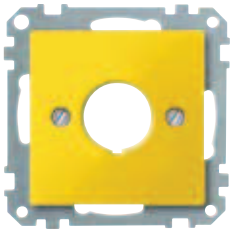
Carrying frame with central plate for inserts in line with DIN 41524



Version	Art. no.
white, glossy	**MTN290344**
polar white, glossy	**MTN290319**
active white, glossy	**MTN290325**
anthracite	**MTN296414**
aluminium	**MTN296460**

Can also be used for command and signalling devices with one-hole fixing Ø 16 mm (e.g. Lumitas).
Second opening can be broken out.





Central plate for command devices



Version	Art. no.
white, glossy	**MTN393844**
polar white, glossy	**MTN393819**
active white, glossy	**MTN393825**
anthracite	**MTN393914**
aluminium	**MTN393960**

One-hole fixing Ø 22.5 mm.
For Klöckner-Moeller, Lumitas, Square D etc. for example.
Without claws, for screw fixing.

Central plate for emergency stop switch



Version	Art. no.
yellow	**MTN393803**

One-hole fixing Ø 22.5 mm.
For Klöckner-Moeller, Lumitas, Square D etc. for example.
Without claws, for screw fixing.

Data technology





Intermediate ring for combination inserts in line with DIN 49075

Version	Art. no.
white, glossy	**MTN518544**
polar white, glossy	**MTN518519**
active white, glossy	**MTN518525**
anthracite	**MTN518114**
aluminium	**MTN518160**

All standardised combination inserts in line with DIN 49075 can be integrated with this article.
For example, TAE, modular jack, data and communications systems from PAN-DUIT (PAN-NET), Ackermann WAE, WAEG, BTR etc.

Intermediate ring with hinged lid for combination inserts in line with DIN 49075



Version	Art. no.
white, glossy	**MTN518644**
polar white, glossy	**MTN518619**
active white, glossy	**MTN518625**
anthracite	**MTN518214**
aluminium	**MTN518260**

All standardised combination inserts in line with DIN 49075 can be integrated with this article.
For example, TAE, modular jack, data and communications systems from PAN-DUIT (PAN-NET), Ackermann WAE, WAG, BTR etc.

Communications inserts



Inclined outlet



Version	Art. no.
white, glossy	**MTN464944**
polar white, glossy	**MTN464919**
active white, glossy	**MTN464925**
anthracite	**MTN464614**
aluminium	**MTN464660**

For data connection and communications technology.
Order the associated inserts separately.
To be completed with: Blanking insert System M, Artec/Trancent/Antique MTN464380, Insert for D-type plug connectors, 9-pole System M, Artec/Trancent/Antique MTN464391, Insert for D-type plug connectors, 15-pole System M, Artec/Trancent/Antique MTN464392, Insert for D-type plug connectors, 25-pole System M, Artec/Trancent/Antique MTN464393, Insert for BNC/TNC sockets System M, Artec/Trancent/Antique MTN464395, Insert for modular jack connector System M, Artec/Trancent/Antique MTN464398, Insert for XLR audio plug-in socket System M, Artec/Trancent/Antique MTN464390, Insert with high-end loudspeaker connector System M, Artec/Trancent/Antique MTN464387, Insert for optical fibre ST connectors System M, Artec/Trancent/Antique MTN464386, Insert for IBM system ACS type Mini C System M, Artec/Trancent/Antique MTN464383, Insert for Duplex SC System M, Artec/Trancent/Antique MTN464381, Insert for Reichle & De-Massari System M, Artec/Trancent/Antique MTN464384, Insert for connectors, universal System M, Artec/Trancent/Antique MTN464377
Contents: Without inserts.

Data technology

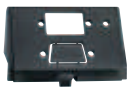
Blanking insert



Version	Art. no.
black	**MTN464380**

Can be used universally with mechanical machining (drilling, milling etc.)
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Insert for D-type plug connectors, 9-pole



Version	Art. no.
black	**MTN464391**

For two D-type plugs, 9-pole.
Second opening can be broken out.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Insert for D-type plug connectors, 15-pole



Version	Art. no.
black	**MTN464392**

For two D-type plugs, 15-pole.
Second opening can be broken out.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Insert for D-type plug connectors, 25-pole



Version	Art. no.
black	**MTN464393**

For two D-type plugs, 25-pole.
Second opening can be broken out.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Insert for BNC/TNC sockets



Version	Art. no.
black	**MTN464395**

For two BNC/TNC connectors Ø 12.5 mm or for BNC/TNC connectors Ø 9.5 mm.
Second opening can be broken out.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..
Contents: With adjustment rings.

Insert for connectors, universal



Version	Art. no.
black	**MTN464377**

To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Insert for modular jack connector



Version	Art. no.
black	**MTN464398**

For two modular jack connectors Cat 3
For AMP or Thomas & Betts connectors.
Second opening can be broken out.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Insert for XLR audio plug-in socket



Version	Art. no.
black	**MTN464390**

For XLR circular connector audio connectors from Binder, Cannon, Neutrik P flange sockets or similar.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/ Trancent/Antique, Aquadesign MTN4643..

Data technology

Insert with high-end loudspeaker connector



Version	Art. no.
black	**MTN464387**

For loudspeaker connections up to max. 10 mm².
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/Trancent/Antique, Aquadesign MTN4643..
Contents: With two loudspeaker connectors, gold-plated contacts.

Insert for optical fibre ST connectors



Version	Art. no.
black	**MTN464386**

For two optical fibre ST connectors.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/Trancent/Antique, Aquadesign MTN4643..

Insert for Duplex SC



Version	Art. no.
black	**MTN464381**

For two Duplex SC connectors.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/Trancent/Antique, Aquadesign MTN4643..

Insert for Reichle & De-Massari



Version	Art. no.
black	**MTN464384**

For two Reichle & De Massari connection modules or additional R&M modules.
Information: http://www.rdm.com
To be completed with: Inclined outlet Artec/Trancent/Antique, Aquadesign MTN4643..
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/Trancent/Antique, Aquadesign MTN4643..
Accessories: Reichle & De-Massari connection module, unshielded MTN465580/82, Reichle & De-Massari connection module, shielded MTN465581/83, Reichle & De-Massari splash flange MTN465591, Reichle & De-Massari splash sleeve MTN465590

Insert for IBM system ACS type Mini C



Version	Art. no.
black	**MTN464383**

For two IBM Advanced Connectivity System (ACS) type Mini C modules.
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/Trancent/Antique, Aquadesign MTN4643..





Reichle & De-Massari connection module, unshielded



Version	Art. no.
Cat 5e, 1xRJ45/u	**MTN465580**
Cat 6, 1xRJ45/u	**MTN465582**

Connection with ICD clamping method (no equipment necessary).
To be completed with: Insert for Reichle & De-Massari System M, Artec/Trancent/Antique MTN464384
Accessories: Reichle & De-Massari splash flange MTN465591, Reichle & De-Massari splash sleeve MTN465590

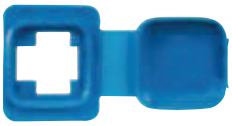
Reichle & De-Massari connection module, shielded



Version	Art. no.
Cat 5e, 1xRJ45/s	**MTN465581**
Cat 6, 1xRJ45/s	**MTN465583**

Connection with ICD clamping method (no equipment necessary).
To be completed with: Insert for Reichle & De-Massari System M, Artec/Trancent/Antique MTN464384
Accessories: Reichle & De-Massari splash flange MTN465591, Reichle & De-Massari splash sleeve MTN465590

Data technology



Reichle & De-Massari splash flange		Reichle & De-Massari splash sleeve	
			
Version	Art. no.	Version	Art. no.
blue	**MTN465591**	transparent	**MTN465590**
In the AQUADESIGN switch range, protection type IP 44 is achieved for all Reichle & De Massari modules with the splash flange. **To be completed with:** Reichle & De-Massari connection module, unshielded MTN465580/82, Reichle & De-Massari connection module, shielded MTN465581/83 **Contents:** 1 PU = 10 pieces.		The splash sleeve is pulled over the connecting cable. In conjunction with the splash flange, protection type IP 44 is also achieved with plug-in connecting cable. **To be completed with:** Reichle & De-Massari connection module, unshielded MTN465580/82, Reichle & De-Massari connection module, shielded MTN465581/83 **Note:** Splash installation tool (three-prong pliers) can be ordered directly from Reichle & De-Massari.	

Special central plates

Special central plates





Blanking cover



Version	Art. no.
white, glossy	**MTN391644**
polar white, glossy	**MTN391619**
active white, glossy	**MTN391625**
anthracite	**MTN391814**
aluminium	**MTN391860**

Can be used universally with mechanical machining (drilling, milling etc.)
Without claws, for screw fixing.

Central plate with cable outlet for telephone connector VDo 4



Version	Art. no.
white, glossy	**MTN296844**
polar white, glossy	**MTN296819**
active white, glossy	**MTN296825**
anthracite	**MTN295514**
aluminium	**MTN295560**

For telephone connector VDo 4 or general cable outlet for cable diameters of max. 10 mm.
With strain relief.
Without claws, for screw fixing.
Contents: With fixing screws for telephone connector VDo 4.





Adapter



Version	Art. no.
white	**MTN518444**
polar white	**MTN518419**
aluminium	**MTN518460**
varnished stainless steel	**MTN518446**

Inserts for System M can be integrated into System Design with the adapter.

Intermediate ring with hinged lid

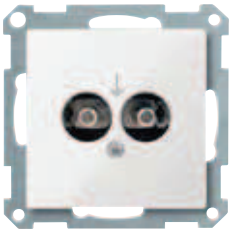


Version	Art. no.
white	**MTN516444**
polar white	**MTN516419**
aluminium	**MTN516460**
antique brass	**MTN516443**
stainless steel	**MTN516446**

Using the intermediate ring, System M inserts can be integrated into System Design with the normal construction height (e.g. TAE, UAE, socket-outlets etc.)

Special central plates

Other socket-outlets



Potential equalisation socket-outlet insert



Version	Art. no.
white, glossy	**MTN290444**
polar white, glossy	**MTN290419**
active white, glossy	**MTN290425**
anthracite	**MTN298214**
aluminium	**MTN298260**

With two 1-pole, built-in plugs to DIN 42801.
Connecting terminal up to 6 mm^2.
Without claws, for screw fixing.

Fuse holders

Central plate for fuses

Version	Art. no.
white, glossy	**MTN522444**
polar white, glossy	**MTN522419**
active white, glossy	**MTN522425**
anthracite	**MTN522214**
aluminium	**MTN522260**

To be completed with: Fuse holder insert 16 A MTN522200

Fuse holder insert 16 A



Version	Art. no.
	MTN522200

16 A, AC 250 V
With screw terminals.
Without claws, for screw fixing.
- for 00 type fuses (6x32 mm)

To be completed with: Central plate for fuses System M MTN5224.., MTN5222.., Artec/Trancent/Antique MTN5223..

Accessories

Lighting accessories





LED lighting module for switches/push-buttons



Version	Art. no.
100-230 V, red	**MTN3901-0006**

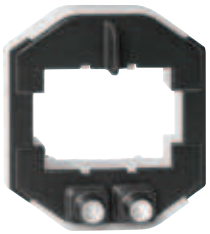
Power consumption 0.65 mA
For all 1 and 2-pole switch inserts from QuickFlex.
Red LED.
For use as control light or orientation light.
The module can be replaced from the front without any dismantling of switches.
To be completed with: Single switches/ push-buttons
Contents: With LED.

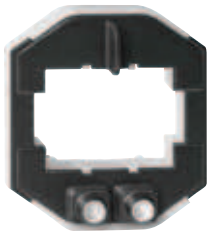
LED lighting module for switches/push-buttons



Version	Art. no.
100-230 V, multi-colour	**MTN3901-0000**
8-32 V, multicolour	**MTN3921-0000**

Power consumption 0.65 mA
For all 1 and 2-pole switch inserts from QuickFlex.
The colours red, blue and green can be set on the RGB LEDs via three switches. Combinations of colours are also possible.
For use as control light or orientation light.
The module can be replaced from the front without any dismantling of switches.
To be completed with: Single switches/ push-buttons
Contents: With RGB LED.





LED lighting module for double switches/ push-buttons as locator light



Version	Art. no.
100-230 V, multi-colour	**MTN3942-0000**

Power consumption 2x0.65 mA
For all two-circuit switch/push-button inserts or double switch/push-button inserts from QuickFlex.
The colours red, blue and green can each be set on the RGB LEDs via three switches. Combinations of colours are also possible.
For use as orientation light. The module can be replaced from the front without any dismantling of switches.
To be completed with: Double switches/ push-buttons
Contents: With two RGB LEDs.

LED lighting module for double switch/ push-button as indicator light



Version	Art. no.
100-230 V, multi-colour	**MTN3902-0000**
8-32 V, multicolour	**MTN3922-0000**

Power consumption 2x0.65 mA
For all two-circuit switch/push-button inserts or double switch/push-button inserts from QuickFlex.
The colours red, blue and green can each be set on the RGB LEDs via three switches. Combinations of colours are also possible.
For use as control lamp. The module can be replaced from the front without any dismantling of switches.
To be completed with: Double switches/ push-buttons
Contents: With two RGB LEDs.

Accessories




LED lamp



Version	Art. no.
AC 230 V, red	**MTN395120**
AC 230 V, yellow	**MTN395121**
AC 230 V, green	**MTN395122**
AC 230 V, blue	**MTN395123**
AC 230 V, white	**MTN395124**
AC 24 V, red	**MTN395131**
AC 24 V, yellow	**MTN395132**
AC 24 V, green	**MTN395133**
AC 24 V, blue	**MTN395134**
AC 24 V, white	**MTN395135**

AC/DC 230 V, AC/DC 24 V
Suitable for plug-in light attachment E 10 or light signal E 10 insert.
To be completed with: Light signal E 10 insert MTN319017/18
Note: Current consumption approx. 20 mA

Neon lamp E 10



Version	Art. no.
AC 230 V, 0.65 mA	**MTN395100**

AC 230 V, 0.65 mA
Low current consumption (approx. 0.65 mA) and low starting voltage (max. 120 V) mean it is particularly suitable for stairwell and fluorescent lamp circuits.
To be completed with: Light signal E 10 insert MTN319017/18

Accessories



Symbols, rectangular



Version	Art. no.
neutral, clear	**MTN395569**
light, clear	**MTN395669**
door, clear	**MTN395769**
bell, clear	**MTN395869**
neutral, red transp.	**MTN395900**

For rockers and switches with square opening.
Accessories from: Rocker with rectangular indicator window for symbols System M MTN4328.., MTN4338.., Artec/Trancent/Antique MTN4118.., Aquadesign MTN3438.., Rocker with rectangular indicator window for symbols, IP44 System M MTN4327.., MTN4337.., Artec/Trancent/Antique MTN4127..

Labelling strips

Version	Art. no.
polar white	**MTN230900**

For individual labelling.
Contents: 1 sheet for 36 products.

Accessories



Dirt cover for switches and socket-outlets



Version	Art. no.
green	**MTN3900-0000**

For protection of switches and socket-outlets from damage due to painting/varnishing work.





DIN-cylinder lock with key removal in centre position



Version	Art. no.
	MTN3985-0001

Standardised quality locking cylinder made by ABUS Pfaffenhain GmbH.
On request, can be integrated into new locking system at ABUS Pfaffenhain GmbH.
Length: 40 mm.
Accessories from: Two way key switch insert for DIN cylinder locks MTN318601, Switch/push button DIN cylinder key switch insert for roller shutters MTN318501, Roller shutter push-button insert for cylinder locks MTN318901, Push-button DIN cylinder key switch insert for roller shutters Anti-vandalism MTN318460, Momentary/maintained-contact switch insert for roller shutters for cylinder locks Anti-vandalism MTN318760

DIN-cylinder lock with key removal in 3 positions



Version	Art. no.
	MTN3985-0003

Standardised quality locking cylinder made by ABUS Pfaffenhain GmbH.
On request, can be integrated into new locking system at ABUS Pfaffenhain GmbH.
Length: 40 mm.
Accessories from: Two way key switch insert for DIN cylinder locks MTN318601, Switch/push button DIN cylinder key switch insert for roller shutters MTN318501, Roller shutter push-button insert for cylinder locks MTN318901, Push-button DIN cylinder key switch insert for roller shutters Anti-vandalism MTN318460, Momentary/maintained-contact switch insert for roller shutters for cylinder locks Anti-vandalism MTN318760

Remote controls



IR remote control Distance 2010



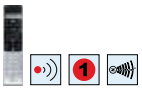
Version	Art. no.
black	**MTN570222**

10 channel IR remote control. For the control of all TELE sensor covers, blind push-buttons with IR receiver, presence detectors with IR receivers and KNX devices with IR receivers.
Battery: 2 microcells (IEC LR 03, AAA)
Range: up to 20 m
Receiver: TELE sensor cover System M MTN5779.., MTN5703.., Artec/Trancent/Antique MTN5709.., Blind push-button with IR receiver and sensor connection System M MTN5880.., MTN5864.., Artec/Trancent/Antique MTN5844.., ARGUS Presence with IR receiver and for extension unit operation MTN550591, Push-button, 4-gang plus with IR receiver System M MTN6279.., MTN6175..
Contents: Without battery.

Accessories



CONNECT radio universal remote control



Version	Art. no.
Aluminium/black	**MTN506923**

Radio remote control and IR remote control in a single device. For activating:
- Devices of the Merten CONNECT radio system
- Merten IR devices
- Up to five IR AV devices such as TV, DVD, DVDR, VCR, SAT, cable, AMP and DMR

In connection with the CONNECT radio system, several rooms can be set up with radio components using the remote control. Each room can be configured with up to 9 groups with maximum 12 devices and 3 scenes with maximum 12 devices.

Radio features: **System administrator, transmitter**
Functions:
EASY CONNECT:
- Switch on, switch off, toggle, dim, raise/lower roller shutters, scene
- Programming in EASY CONNECT as a system administrator
- Individual programming of CONNECT radio push-buttons
- Individual description of rooms and groups
- Display of description in LCD display

With CONNECT radio configuration tool:
- additionally graphic programming of the EASY CONNECT functions

Extended functions for IR/AV:
- Trigger Philips Ambilight
- Supports more than 1,000 manufacturers. Devices are selected from a list or by entering programming codes.
- General use of the functions of a device (e.g. volume) in all modes.

Radio range: up to 100 m in free field, up to 30 m indoors
IR range: up to 15 m
Battery: 3 microcells (IEC LR 03, AAA)
Display element: LCD display with 10 characters
Receiver: CONNECT radio central unit, schneider-electric@home, colour MTN5059.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044.., CONNECT radio sensor cover for dimmer inserts System M MTN5036.., MTN5026.., Artec/Trancent/Antique MTN5046.., CONNECT radio roller shutter push-button with sensor connection System M MTN5035.., MTN5025.., Artec/Trancent/Antique MTN5045.., CONNECT radio receiver, flush-mounted, 1-gang switch MTN507501, CONNECT radio receiver, flush-mounted, 1-gang universal dimmer MTN507900, CONNECT radio receiver, flush-mounted, 2-gang switch MTN507502, CONNECT radio receiver, flush-mounted, 1-gang switch, 2-pole MTN507601, CONNECT radio receiver, flush-mounted, 1-gang roller shutter MTN507801, CONNECT radio plug adapter, switch MTN508519, CONNECT radio plug adapter, universal dimmer MTN508619
Note: The device can assume the properties of a system administrator. The remote control must be used as the system administrator in connection with the EASY CONNECT method. In connection with the CONNECT radio configurator, it can be used as required.
Contents: With battery.
With a codes table for nearly all conventional devices, like TV, VCR, DVD, SAT, AUX, ...