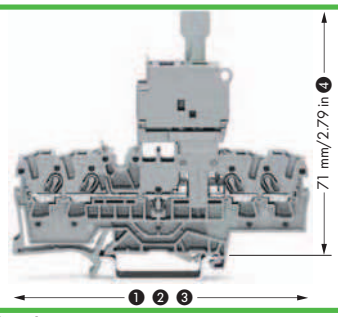


Fuse plug dimensions:
1 66.5 mm/2.62 in for 2002-1661
2 87.5 mm/3.45 in for 2002-1861
3 72.9 mm/2.87 in for 2002-1961
4 with inserted fuse plug

Using pluggable fuse holders with rail-mount terminal blocks for control circuit protection is highly advantageous for the user since the function and the wiring are accomplished by two separate parts:

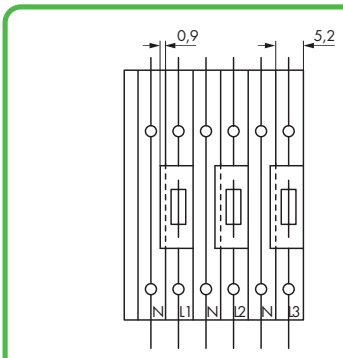
- No additional cost for assembly and wiring
- No risk of accidental contact with live parts during disconnection of fuse plug
- If exchanging a defective fuse, the fuse plug is completely separated from the carrier terminal block. This provides safe fuse changeout away from current carrying parts.
- The fuse plug can be removed by service personnel, avoiding unintentional reclosing of the circuit by another person.
- Quick replacement a fuse by using a prepared "stand-by plug."

The following fuse plug features provide quick and safe handling:

- Optional LED indicates blown fuse
- Marking slot on the fuse plug for clear coordination to the correct carrier terminal block
- Two touch-proof test slots
- High density with only 6.1 mm/0.24 in width of terminal block/fuse plug
- Instead of a fuse, a shorting link may be used as a disconnect plug.

Miniature metric fuses 5 x 20

Series Item No.	Overload and short circuit protection		Short circuit protection only	
	Individual argmt.	Group argmt.	Individual argmt.	Group argmt.
	Fuse terminal blocks			
2004-911 **2004-911/....-....**	1.6 W	1.6 W	2.5 W	2.5 W

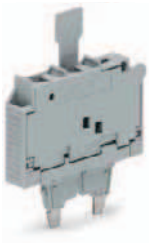


Open side of terminal block left

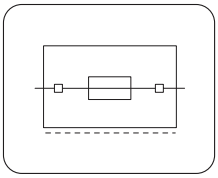
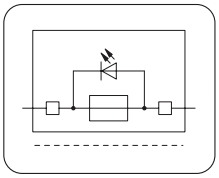
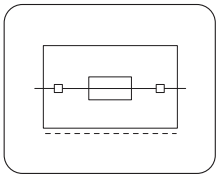
Please note:
The extra width of the plug (6.1 mm/0.24 in compared to 5.2 mm/0.2 in for carrier terminal blocks) must be compensated for by intermediate plates (1 mm/0.039 in) when building an assembly of carrier terminal blocks equipped with fuse plugs.

TOPJOB®S
Fuse Plugs on Carrier Terminal Blocks 6 (10) mm²
2006 Series

Fuse plug with pull-tab	Fuse plug with pull-tab	Fuse plug with pull-tab
800 V / I_N 10 A Plug width 7.4 mm / 0.291 in	800 V / I_N 10 A Plug width 7.4 mm / 0.291 in	800 V / I_N 10 A Plug width 10.4 mm / 0.409 in





Item No.		Pack. Unit
Fuse plug with pull-tab		
Nominal voltage and current are given by the fuse.		
for miniature metric fuses 5 x 20 mm		
gray	**2006-911**	25
for miniature metric fuses 5 x 30 mm		
gray	**2006-921**	25
for miniature metric fuses 1/4" x 11/4"		
gray	**2006-931**	25

Item No.		Pack. Unit
Fuse plug with pull-tab, gray,		
with indicator lamp		
Nominal voltage and current are given by the LED or fuse.		
Leakage current in case of blown fuse: LED 2 mA,		
for miniature metric fuses 5 x 20 mm		
12 - 30 V	**2006-911/1000-541**	25
30 - 65 V	**2006-911/1000-542**	25
120 V	**2006-911/1000-867**	25
230 V	**2006-911/1000-836**	25
for miniature metric fuses 5 x 30 mm		
12 - 30 V	**2006-921/1000-541**	25
30 - 65 V	**2006-921/1000-542**	25
120 V	**2006-921/1000-867**	25
230 V	**2006-921/1000-836**	25
380 - 500 V	**2006-921/1000-859**	25
for miniature metric fuses 1/4" x 11/4"		
12 - 30 V	**2006-931/1000-541**	25
30 - 65 V	**2006-931/1000-542**	25
120 V	**2006-931/1000-867**	25
230 V	**2006-931/1000-836**	25
380 - 500 V	**2006-931/1000-859**	25

Item No.		Pack. Unit
Fuse plug with pull-tab		
Nominal voltage and current are given by the fuse.		
for miniature metric fuses 1/4" x 11/4"		
gray	**2006-931/099-000**	25

Item-Specific Accessories

End and intermediate plate, 1 mm thick			
orange	**2006-1692**	100 (4x25)	
gray	**2006-1691**	100 (4x25)	



Item-Specific Accessories

End and intermediate plate, 1 mm thick			
orange	**2006-1692**	100 (4x25)	
gray	**2006-1691**	100 (4x25)	



Item-Specific Accessories

Intermediate plate, 2.9 mm thick			
orange	**2006-1696**	100 (4x25)	
gray	**2006-1695**	100 (4x25)	



Accessories fuse plugs

Appropriate marking systems: WMB/Marking strips
(see Section 13)

End plate for fuse terminal blocks,			
2 mm thick			
orange	**2006-992**	100 (4x25)	
gray	**2006-991**	100 (4x25)	



Shorting link, 5 x 20 mm,			
if the fuse plug is used as disconnect plug			
I_N 6.3 A	**281-503**	250 (10x25)	



Screwless end stop,			
for DIN 35 rail,			
6 mm wide			
gray	**249-116**	100 (4x25)	



2-conductor carrier terminal block,			
0.5 - 6 (10) mm² / AWG 20 - 8			
Terminal block width 7.5 mm / 0.295 in			
gray	**2006-1661**	25	



WMB Multi marking system,			
10 strips with 10 markers per card,			
stretchable 5 - 5.2 mm			
plain	**793-5501**	5	

Screwless end stop,			
for DIN 35 rail,			
10 mm wide			
gray	**249-117**	50 (2x25)	



For list of approvals and user guide, see pages 634 to 637.

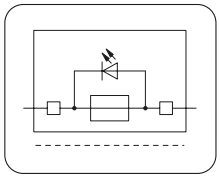
Fuse plug with pull-tab

800 V / I_N 10 A
Plug width 10.4 mm / 0.409 in

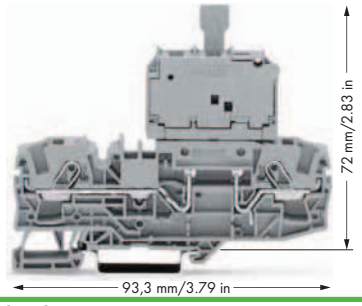
Using pluggable fuse holders with rail-mounted terminal blocks for control circuit protection is highly advantageous for the user, as the function and the wiring are accomplished by two separate parts:
- No additional cost for assembly and wiring
- No risk of accidental contact with live parts during disconnection of fuse plug
- If exchanging a defective fuse, the fuse plug is completely separated from the carrier terminal block. This provides changeout away from current carrying parts.
- The fuse plug can be removed by service personnel, avoiding unintentional reclosing of the circuit by another person
- Quick replacement a fuse by using a prepared "stand-by plug."

The following features of the fuse plug ensure quick and safe use:
- Optional LED indicates blown fuse
- Markable fuse plug for clear coordination to the correct carrier terminal block
- Two touch-proof test slots
- High density with only 7.5 mm/0.295 in width of terminal block and fuse plug width 7.4 (10.4) mm
- Instead of a fuse, a shorting link may be used as a disconnect plug





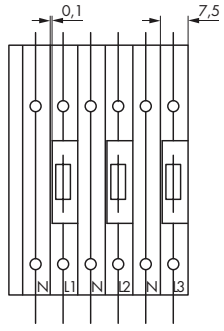
Item No.		Pack. Unit
Fuse plug with pull-tab, gray, with indicator lamp		
Nominal voltage and current are given by the LED or fuse. Leakage current in case of blown fuse: LED 2 mA, for miniature metric fuses 1/4" x 11/4"		
12 - 30 V	**2006-931/1099-541**	25
30 - 65 V	**2006-931/1099-542**	25
120 V	**2006-931/1099-867**	25
230 V	**2006-931/1099-836**	25
380 - 500 V	**2006-931/1099-859**	25



Fuse plug dimensions

Miniature metric fuse

Series Item No.		Overload and short circuit protection		Short circuit protection only	
		Individual argmt.	Group argmt.	Individual argmt.	Group argmt.
		Fused disconnect terminal blocks			
2006-911	7.5	1.6 W	1.6 W	2.5 W	2.5 W
2006-921	7.5	1.6 W	1.6 W	2.5 W	2.5 W
2006-931	7.5	1.6 W	1.6 W	2.5 W	2.5 W
2006-931 /099-...	10.4	2.5 W	2.5 W	2.5 W	2.5 W
2006-931 /1099-...	10.4	2.5 W	2.5 W	2.5 W	2.5 W



Open side of terminal block left

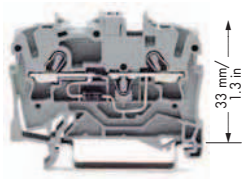
Item-Specific Accessories

Intermediate plate, 2.9 mm thick			
	orange	**2006-1696**	100 (4x25)
	gray	**2006-1695**	100 (4x25)

When using the 10.4 mm/0.409 in wide plug, please note:
The extra width of the plug (10.4 mm/0.409 in compared to 7.5 mm/0.295 in for carrier terminal blocks) must be compensated for by intermediate plates (2.9 mm) when building an assembly of carrier terminal blocks equipped with fuse plugs.

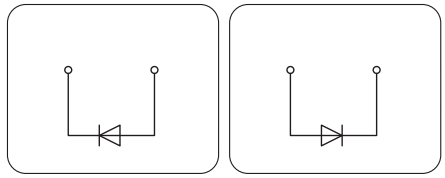
TOPJOB®S
Diode Terminal Blocks and LED Terminal Blocks 1.5 (2.5) mm²
2001 Series

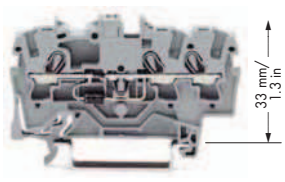
0.25 - 1.5 (2.5) mm² ❶ | AWG 22 - 14 **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 4.2 mm / 0.165 in** **9 - 11 mm / 0.39 in ❷**	**0.25 - 1.5 (2.5) mm² ❶ | AWG 22 - 14** **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 4.2 mm / 0.165 in** **9 - 11 mm / 0.39 in ❷**	**0.25 - 1.5 (2.5) mm² ❶ | AWG 22 - 14** **24 VDC** **I_F 0.025 A max.** **Terminal block width 4.2 mm / 0.165 in** **9 - 11 mm / 0.39 in ❷**



48,5 mm/1.91 in

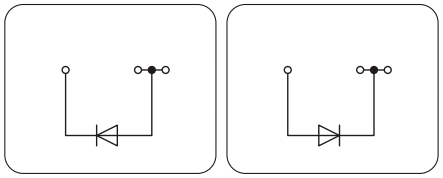
Circuit I Circuit II

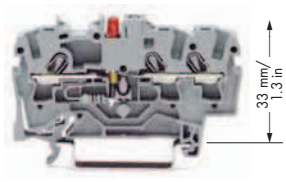




59,5 mm/2.34 in

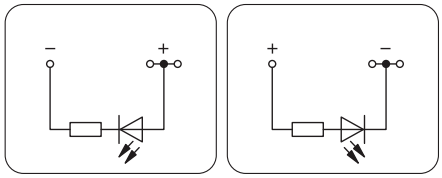
Circuit I Circuit II





59,5 mm/2.34 in

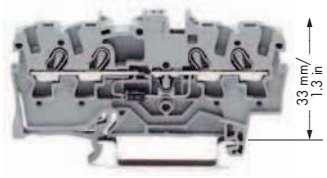
Circuit I Circuit II



Item No.		Pack. Unit
2-conductor diode terminal block with 1N4007 diode, gray		
◯ Circuit I	**2001-1211/1000-411**	100
◯ Circuit II	**2001-1211/1000-410**	100

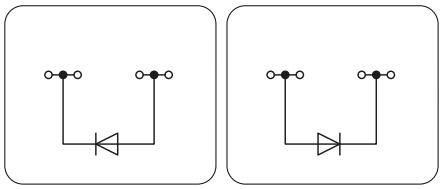
Item No.		Pack. Unit
3-conductor diode terminal block with 1N4007 diode, gray		
◯ Circuit I	**2001-1311/1000-411**	100
◯ Circuit II	**2001-1311/1000-410**	100

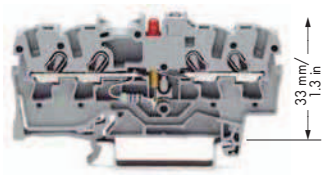
Item No.		Pack. Unit
3-conductor LED terminal block with red LED, 24 VDC, gray Notice: This LED terminal block cannot be commoned with push-in type jumper bars.		
◯ Circuit I	**2001-1321/1000-413**	100
◯ Circuit II	**2001-1321/1000-434**	100



70 mm/2.76 in

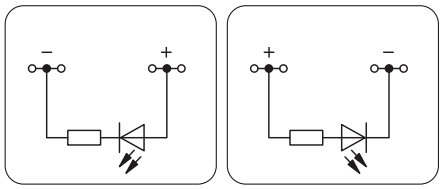
Circuit I Circuit II





70 mm/2.76 in

Circuit I Circuit II



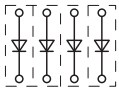
	Item No.	Pack. Unit
Through terminal blocks with same profile, see page 56		

Item No.		Pack. Unit
4-conductor diode terminal block with 1N4007 diode, gray		
◯ Circuit I	**2001-1411/1000-411**	100
◯ Circuit II	**2001-1411/1000-410**	100

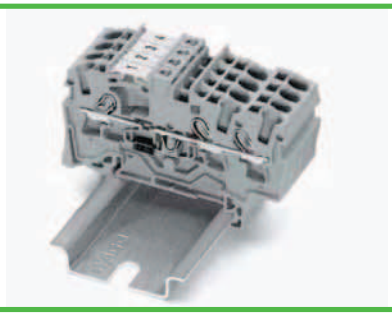
Item No.		Pack. Unit
4-conductor LED terminal block with red LED, 24 VDC, gray Notice: This LED terminal block cannot be commoned with push-in type jumper bars.		
◯ Circuit II	**2001-1421/1000-413**	100
◯ Circuit I	**2001-1421/1000-434**	100

For list of approvals and user guide, see pages 634 to 637.

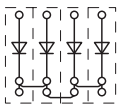
Circuit Configuration Examples
Diode Terminal Blocks and LED Terminal Blocks



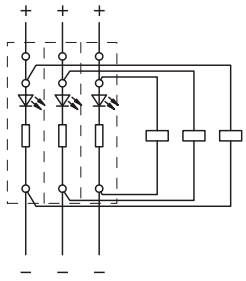
Open diode gates can be created using the following terminal blocks:
2001-1211/1000-410 or
2001-1211/1000-411



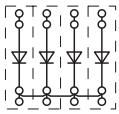
These diode terminal blocks have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits.
Using LED terminal blocks, monitoring units can be designed, e.g., for control and operating circuits.



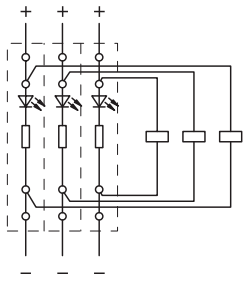
Polarized diode gates with common cathode can be created using the following terminal blocks:
2001-1311/1000-410 or
2001-1311/1000-411



Circuit-related voltage indications can be created using the following terminal blocks:
2001-1321/1000-434 or
2001-1321/1000-413



Polarized diode gates with common cathode can be created using the following terminal blocks:
2001-1411/1000-410 or
2001-1411/1000-411



Circuit-related voltage indications can be created using the following terminal blocks:
2001-1421/1000-434 or
2001-1421/1000-413

❶ Conductor sizes: 0.25 mm² – 2.5 mm² "s + f-st"; Push-in conductor sizes: 0.5 mm² – 2.5 mm² "s" and 0.75 mm² – 1.5 mm² "insulated ferrules, 12 mm"

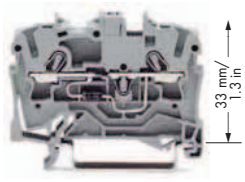
❷ Strip length, see packaging or instructions.

2001 Series Accessories

Insulation stop,			
	5 pcs/strip, 0.25 - 0.5 mm² light gray	**2001-171**	200 (8x25)
Push-in type jumper bar, insulated,			
	I_N 18 A, light gray		
	2-way	**2001-402**	200 (8x25)
	3-way	**2001-403**	200 (8x25)
	4-way	**2001-404**	200 (8x25)
	5-way	**2001-405**	100 (4x25)
	6-way	**2001-406**	100 (4x25)
	7-way	**2001-407**	100 (4x25)
	8-way	**2001-408**	100 (4x25)
	9-way	**2001-409**	100 (4x25)
	10-way	**2001-410**	100 (4x25)
Push-in type jumper bar, insulated,			
	I_N 18 A, light gray		
	from 1 to 3	**2001-433**	200 (8x25)
	from 1 to 4	**2001-434**	200 (8x25)
	from 1 to 5	**2001-435**	100 (4x25)
	from 1 to 6	**2001-436**	100 (4x25)
	from 1 to 7	**2001-437**	100 (4x25)
	from 1 to 8	**2001-438**	100 (4x25)
	from 1 to 9	**2001-439**	100 (4x25)
	from 1 to 10	**2001-440**	100 (4x25)

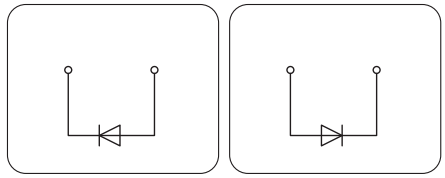
TOPJOB®S
Diode Terminal Blocks and LED Terminal Blocks 2.5 (4) mm²
2002 Series

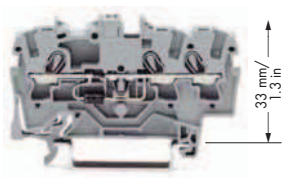
0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12 **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**	**0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12** **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**	**0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12** **24 VDC** **I_F 0.025 A max.** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**



48,5 mm/1.91 in

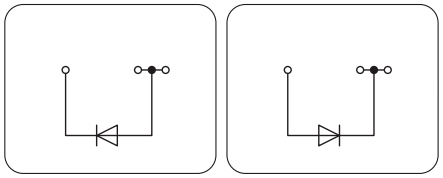
Circuit I Circuit II

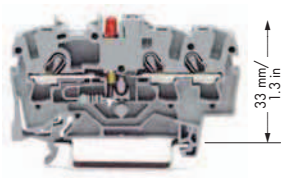




59,5 mm/2.34 in

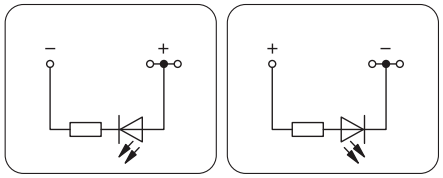
Circuit I Circuit II





59,5 mm/2.34 in

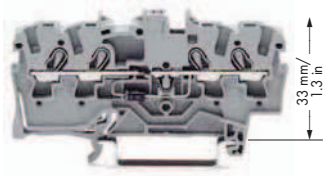
Circuit I Circuit II



Item No.		Pack. Unit
2-conductor diode terminal block with 1N4007 diode, gray		
◯ Circuit I	**2002-1211/1000-411**	100
◯ Circuit II	**2002-1211/1000-410**	100

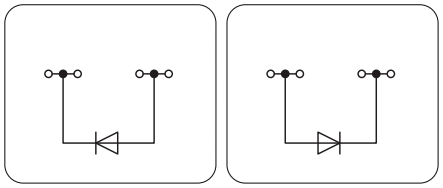
Item No.		Pack. Unit
3-conductor diode terminal block with 1N4007 diode, gray		
◯ Circuit I	**2002-1311/1000-411**	100
◯ Circuit II	**2002-1311/1000-410**	100

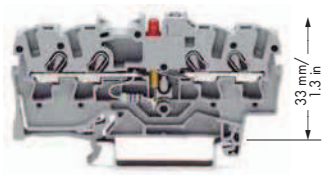
Item No.		Pack. Unit
3-conductor LED terminal block with red LED, 24 VDC, gray Notice: This LED terminal block cannot be commoned with push-in type jumper bars.		
◯ Circuit II	**2002-1321/1000-413**	100
◯ Circuit I	**2002-1321/1000-434**	100



70 mm/2.76 in

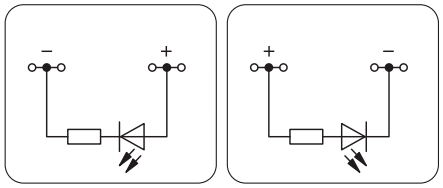
Circuit I Circuit II





70 mm/2.76 in

Circuit I Circuit II

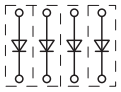


	Item No.		Pack. Unit
Through terminal blocks with same profile, see page 58	**4-conductor diode terminal block with 1N4007 diode,** gray		
	◯ Circuit I	**2002-1411/1000-411**	100
	◯ Circuit II	**2002-1411/1000-410**	100

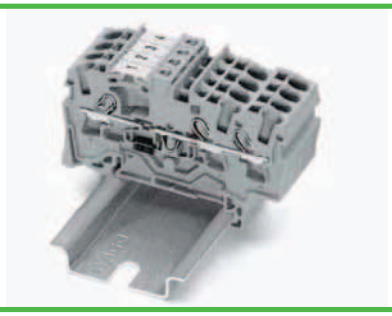
Item No.		Pack. Unit
4-conductor LED terminal block with red LED, 24 VDC, gray Notice: This LED terminal block cannot be commoned with push-in type jumper bars.		
◯ Circuit II	**2002-1421/1000-413**	100
◯ Circuit I	**2002-1421/1000-434**	100

For list of approvals and user guide, see pages 634 to 637.

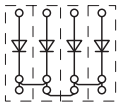
Circuit Configuration Examples
Diode Terminal Blocks and LED Terminal Blocks



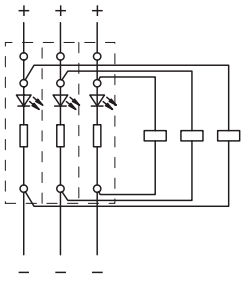
Open diode gates can be created using the following terminal blocks:
2002-1211/1000-410 or
2002-1211/1000-411



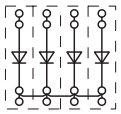
These diode terminal blocks have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits.



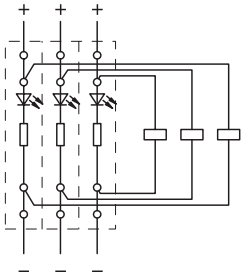
Polarized diode gates with common cathode can be created using the following terminal blocks:
2002-1311/1000-410 or
2002-1311/1000-411



Circuit-related voltage indications can be created using the following terminal blocks:
2002-1321/1000-434 or
2002-1321/1000-413



Polarized diode gates with common cathode can be created using the following terminal blocks:
2002-1411/1000-410 or
2002-1411/1000-411



Circuit-related voltage indications can be created using the following terminal blocks:
2002-1421/1000-434 or
2002-1421/1000-413

❶ Conductor sizes: 0.25 mm² – 4 mm² “s + f-st”; Push-in conductor sizes: 0.75 mm² – 4 mm² “s” and 0.75 mm² – 2.5 mm² “insulated ferrules, 12 mm”

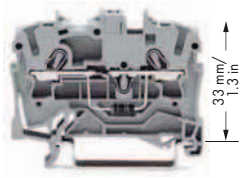
❷ Strip length, see packaging or instructions.

2002 Series Accessories

Insulation stop,			
	5 pcs/strip, 0.25 - 0.5 mm² light gray	**2002-171**	200 (8x25)
Insulation stop,			
	5 pcs/strip, 0.75 - 1 mm² dark gray	**2002-172**	200 (8x25)
Push-in type jumper bar, insulated,			
	I_N 25 A, light gray		
	2-way	**2002-402**	200 (8x25)
	3-way	**2002-403**	200 (8x25)
	4-way	**2002-404**	200 (8x25)
	5-way	**2002-405**	100 (4x25)
	6-way	**2002-406**	100 (4x25)
	7-way	**2002-407**	100 (4x25)
	8-way	**2002-408**	100 (4x25)
	9-way	**2002-409**	100 (4x25)
	10-way	**2002-410**	100 (4x25)
Push-in type jumper bar, insulated,			
	I_N 25 A, light gray		
	from 1 to 3	**2002-433**	200 (8x25)
	from 1 to 4	**2002-434**	200 (8x25)
	from 1 to 5	**2002-435**	100 (4x25)
	from 1 to 6	**2002-436**	100 (4x25)
	from 1 to 7	**2002-437**	100 (4x25)
	from 1 to 8	**2002-438**	100 (4x25)
	from 1 to 9	**2002-439**	100 (4x25)
	from 1 to 10	**2002-440**	100 (4x25)

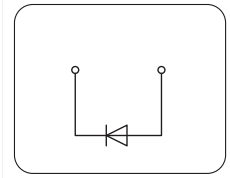
TOPJOB®S
Diode Terminal Blocks 4 (6) mm²
2004 Series

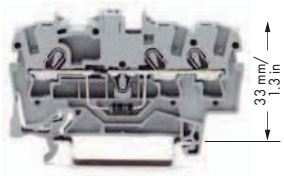
0.5 - 4 (6) mm² ❶ | AWG 20 - 10 **U_N 250 V, U_{RM} 1000 V** **1N5408 - 1.5 A continuous current** **Terminal block width 6.2 mm / 0.244 in** **11 - 13 mm / 0.47 in ❷**	**0.5 - 4 (6) mm² ❶ | AWG 20 - 10** **U_N 250 V, U_{RM} 1000 V** **1N5408 - 1.5 A continuous current** **Terminal block width 6.2 mm / 0.244 in** **11 - 13 mm / 0.47 in ❷**



52,5 mm/2.07 in

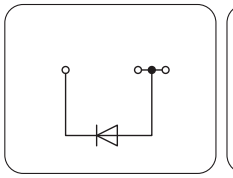
Circuit I Circuit II





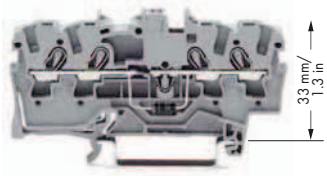
65,5 mm/2.58 in

Circuit I Circuit II



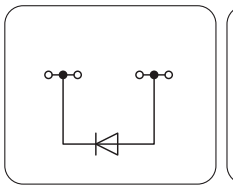
Item No.		Pack. Unit
2-conductor diode terminal block with 1N5408		
diode, gray		
Circuit I	**2004-1211/1000-401**	50
Circuit II	**2004-1211/1000-400**	50

Item No.		Pack. Unit
3-conductor diode terminal block with 1N5408		
diode, gray		
Circuit I	**2004-1311/1000-401**	50
Circuit II	**2004-1311/1000-400**	50



79 mm/3.11 in

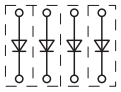
Circuit I Circuit II



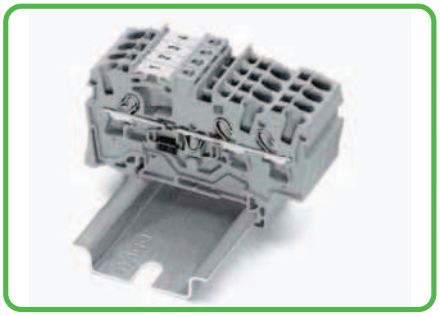
	Item No.	Pack. Unit
Through terminal blocks with same profile,	**4-conductor diode terminal block with 1N5408**	
see page 62	**diode,** gray	
	Circuit I **2004-1411/1000-401**	50
	Circuit II **2004-1411/1000-400**	50

For list of approvals and user guide, see pages 634 to 637.

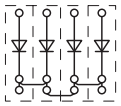
Circuit Configuration Examples
Diode Terminal Blocks



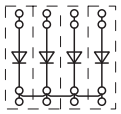
Open diode gates can be created using the following terminal blocks:
2004-1211/1000-400 or
2004-1211/1000-401



These diode terminal blocks have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits.



Polarized diode gates with common cathode can be created using the following terminal blocks:
2004-1311/1000-400 or
2004-1311/1000-401



Polarized diode gates with common cathode can be created using the following terminal blocks:
2004-1411/1000-400 or
2004-1411/1000-401

❶ Conductor sizes: 0.5 mm² – 6 mm² "s + f-st"; Push-in conductor sizes: 1 mm² – 6 mm² "s" and 0.75 mm² – 2.5 mm² "insulated ferrule, 12 mm"

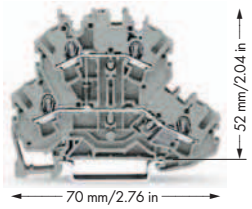
❷ Strip length, see packaging or instructions.

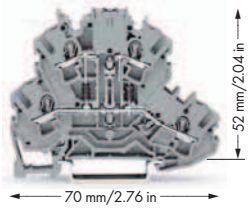
2004 Series Accessories

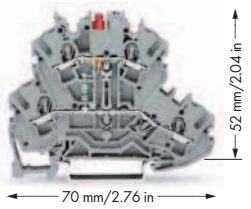
Insulation stop,			
	5 pcs/strip, 0.25 - 0.5 mm²		
	light gray	**2004-171**	200 (8x25)
Insulation stop,			
	5 pcs/strip, 0.75 - 1 mm²		
	dark gray	**2004-172**	200 (8x25)
Push-in type jumper bar, insulated,			
	I_N 32 A, light gray		
	2-way	**2004-402**	200 (8x25)
	3-way	**2004-403**	200 (8x25)
	4-way	**2004-404**	100 (4x25)
	5-way	**2004-405**	100 (4x25)
	6-way	**2004-406**	100 (4x25)
	7-way	**2004-407**	100 (4x25)
	8-way	**2004-408**	100 (4x25)
	9-way	**2004-409**	100 (4x25)
	10-way	**2004-410**	100 (4x25)
Push-in type jumper bar, insulated,			
	I_N 32 A, light gray		
	from 1 to 3	**2004-433**	200 (8x25)
	from 1 to 4	**2004-434**	200 (8x25)
	from 1 to 5	**2004-435**	100 (4x25)
	from 1 to 6	**2004-436**	100 (4x25)
	from 1 to 7	**2004-437**	100 (4x25)
	from 1 to 8	**2004-438**	100 (4x25)
	from 1 to 9	**2004-439**	100 (4x25)
	from 1 to 10	**2004-440**	100 (4x25)
Wire commoning chain, 50 connections,			
	insulated, I_N 8 A		
	black	**210-103**	1
Wire commoning chain, 50 connections,			
	insulated, I_N 8 A		
	blue	**210-123**	1

TOPJOB®S
Double-Deck Diode Terminal Blocks and LED Terminal Blocks 2.5 (4) mm²
2002 Series

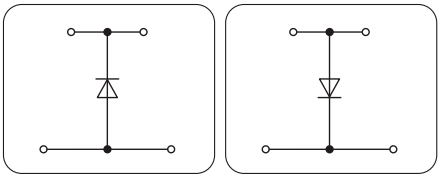
0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12 **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**	**0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12** **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**	**0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12** **24 VDC** **I_F 0.025 A max.** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**



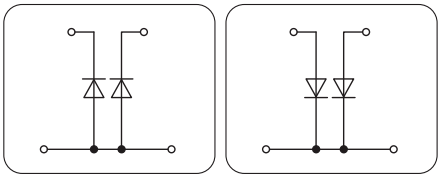




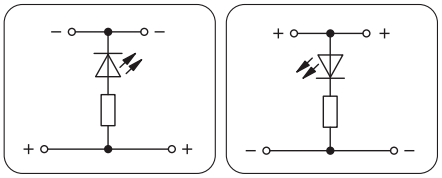
Circuit I Circuit II



Circuit I Circuit II



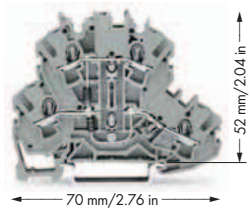
Circuit I Circuit II

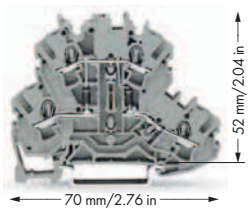


Item No.		Pack. Unit
Double-deck diode terminal block with 1N4007 diode, gray		
Circuit I	**2002-2211/1000-410**	50
Circuit II	**2002-2211/1000-411**	50

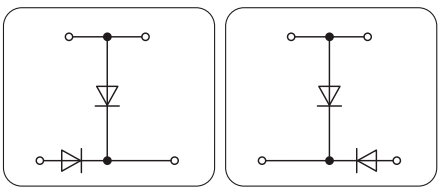
Item No.		Pack. Unit
Double-deck diode terminal block with 2 diodes 1N4007, gray		
Circuit I	**2002-2213/1000-487**	50
Circuit II	**2002-2213/1000-488**	50

Item No.		Pack. Unit
Double-deck LED terminal block with red LED, 24 VDC, gray		
Circuit I	**2002-2221/1000-434**	50
Circuit II	**2002-2221/1000-413**	50

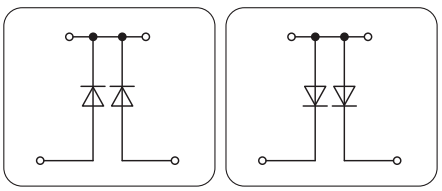




Circuit I Circuit II



Circuit I Circuit II



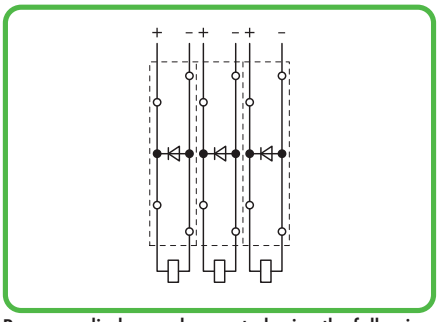
Item No.		Pack. Unit
Double-deck diode terminal block with 2 diodes 1N4007, gray		
Circuit I	**2002-2214/1000-492**	50
Circuit II	**2002-2214/1000-491**	50

Item No.		Pack. Unit
Double-deck diode terminal block with 2 diodes 1N4007, gray		
Circuit I	**2002-2214/1000-489**	50
Circuit II	**2002-2214/1000-490**	50

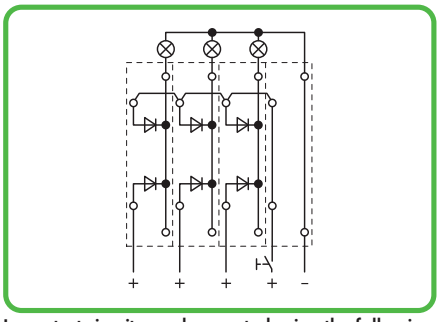
Through terminal blocks with same profile, see page 72

For list of approvals and user guide, see pages 634 to 637.

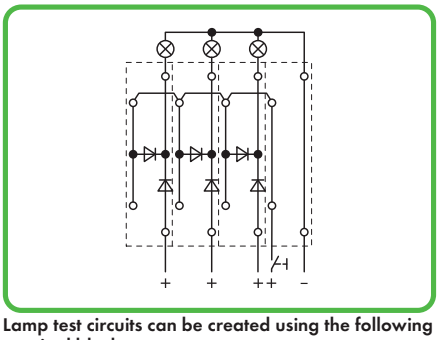
Circuit Configuration Examples
Double-Deck Diode and LED Terminal Blocks



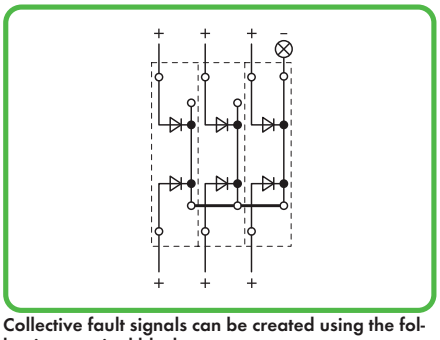
Recovery diodes can be created using the following terminal blocks:
2002-2211/1000-410 or
2002-2211/1000-411



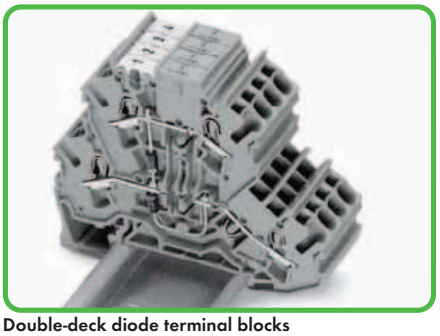
Lamp test circuits can be created using the following terminal blocks:
2002-2213/1000-487 or
2002-2213/1000-488



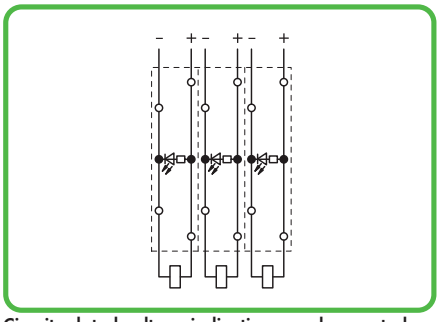
Lamp test circuits can be created using the following terminal blocks:
2002-2214/1000-492 or
2002-2214/1000-491



Collective fault signals can be created using the following terminal blocks:
2002-2214/1000-489 or
2002-2214/1000-490



Double-deck diode terminal blocks
have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits.
Using LED terminal blocks, monitoring units can be designed, e.g., for control and operating circuits.
The terminal blocks provide high-density wiring, while maintaining a width of only 5 mm/0.197 in. Push-in type jumper bars provide additional options for custom circuit design.



Circuit-related voltage indications can be created using the following terminal blocks:
2002-2221/1000-434 or
2002-2221/1000-413

❶ Conductor sizes: 0.25 mm² – 4 mm² "s + f-st"; Push-in conductor sizes: 0.75 mm² – 4 mm² "s" and 0.75 mm² – 2.5 mm² "insulated ferrules, 12 mm"

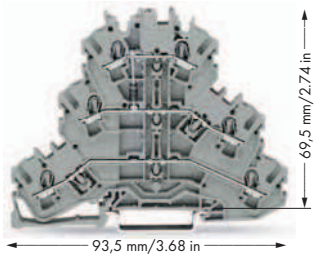
❷ Strip length, see packaging or instructions.

2002 Series Accessories

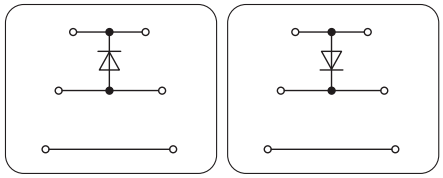
End and intermediate plate, 0.8 mm thick			
	orange	**2002-2292**	100 (4x25)
	gray	**2002-2291**	100 (4x25)
Double-deck marker carrier,			
	pivoting		
	gray	**2002-121**	50 (2x25)
Insulation stop,			
	5 pcs/strip, 0.25 - 0.5 mm²		
	light gray	**2002-171**	200 (8x25)
Insulation stop,			
	5 pcs/strip, 0.75 - 1 mm²		
	dark gray	**2002-172**	200 (8x25)
Push-in type jumper bar, insulated,			
	I_N 25 A, light gray		
	2-way	**2002-402**	200 (8x25)
	3-way	**2002-403**	200 (8x25)
	4-way	**2002-404**	200 (8x25)
	5-way	**2002-405**	100 (4x25)
	6-way	**2002-406**	100 (4x25)
	7-way	**2002-407**	100 (4x25)
	8-way	**2002-408**	100 (4x25)
	9-way	**2002-409**	100 (4x25)
	10-way	**2002-410**	100 (4x25)
Push-in type jumper bar, insulated,			
	I_N 25 A, light gray		
	from 1 to 3	**2002-433**	200 (8x25)
	from 1 to 4	**2002-434**	200 (8x25)
	from 1 to 5	**2002-435**	100 (4x25)
	from 1 to 6	**2002-436**	100 (4x25)
	from 1 to 7	**2002-437**	100 (4x25)
	from 1 to 8	**2002-438**	100 (4x25)
	from 1 to 9	**2002-439**	100 (4x25)
	from 1 to 10	**2002-440**	100 (4x25)

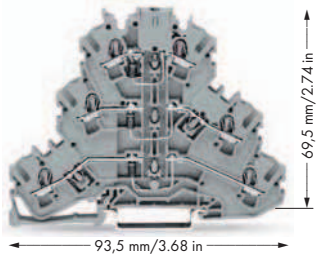
TOPJOB®S
Triple-Deck Diode Terminal Blocks and LED Terminal Blocks 2.5 (4) mm²
2002 Series

0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12 **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**	**0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12** **U_N 250 V, U_{RM} 1000 V** **1N4007 - 0.5 A continuous current** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**	**0.25 - 2.5 (4) mm² ❶ | AWG 22 - 12** **24 VDC** **I_F 0.025 A max.** **Terminal block width 5.2 mm / 0.205 in** **10 - 12 mm / 0.43 in ❷**

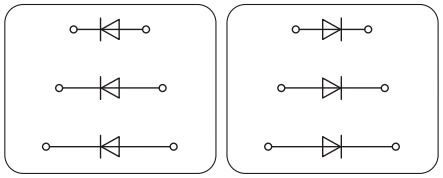


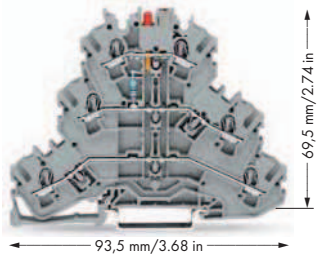
Circuit I Circuit II



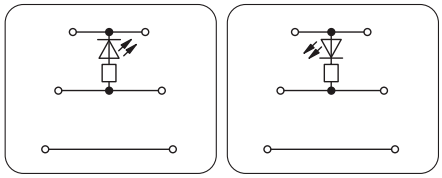


Circuit I Circuit II





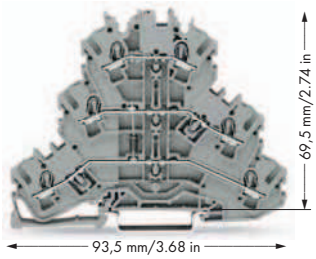
Circuit I Circuit II



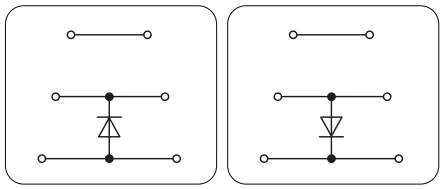
Item No.		Pack. Unit
Triple-deck diode terminal block with 1N4007 diode, gray		
Circuit I	**2002-3211/1000-410**	50
Circuit II	**2002-3211/1000-411**	50

Item No.		Pack. Unit
Triple-deck diode terminal block with 3 diodes 1N4007, gray		
Circuit I	**2002-3212/1000-673**	50
Circuit II	**2002-3212/1000-674**	50

Item No.		Pack. Unit
Triple-deck LED terminal block with red LED, 24 VDC, gray		
Circuit I	**2002-3221/1000-434**	50
Circuit II	**2002-3221/1000-413**	50



Circuit I Circuit II



Item No.		Pack. Unit
Triple-deck diode terminal block with 1N4007 diode, gray		
Circuit I	**2002-3211/1000-675**	50
Circuit II	**2002-3211/1000-676**	50

Through terminal blocks with same profile, see page 78	

For list of approvals and user guide, see pages 634 to 637.