Miniature WSB Quick Marking System Mini-WSB❶ WAGO Multi Marking System WMB❶ for Terminal Blocks with Miniature WSB Marker Receptacles

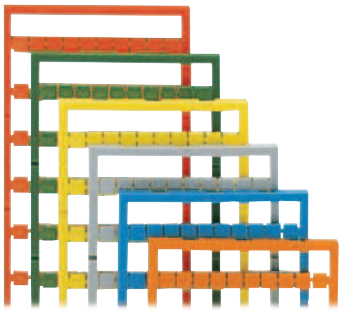
Horizontal marking
Consecutive letters/symbols
each strip
10 strips with 10 markers for each card
ex. for 2-conductor terminal blocks
Series 264



Horizontal marking
Consecutive letters/symbols
each strip
10 strips with 10 markers for each card
ex. for 4-conductor terminal blocks
Series 264



Colored marker cards
Horizontal marking
Additional item-numbers
10 strips with 10 markers for each card
ex. for 2- and 4-cond. terminal blocks
Series 264



Marking per card	Item No.	Pack.-unit pcs
1 . . . 10 (10x)	**248-502**	5 cards
11 . . . 20 (10x)	**248-503**	5 cards
21 . . . 30 (10x)	**248-504**	5 cards
31 . . . 40 (10x)	**248-505**	5 cards
41 . . . 50 (10x)	**248-506**	5 cards
51 . . . 60 (10x)	**248-569**	5 cards
61 . . . 70 (10x)	**248-570**	5 cards
71 . . . 80 (10x)	**248-571**	5 cards
81 . . . 90 (10x)	**248-572**	5 cards
91 . . . 100 (10x)	**248-573**	5 cards
1 . . . 50 (2x)	**248-566**	5 cards
U, V, W, N, PE, U, V, W, N, PE; (10x)		
	248-474	5 cards
L1, L2, L3, N, PE, L1, L2, L3, N, PE; (10x)		
	248-472	5 cards
plain, **209-501**	5 cards	
for self-		
marking		
Marking pen	**210-110**	1
with fibre tip,		
for permanent marking		

Marking per card	Item No.	Pack.-unit pcs
1, , 2, , 3, , 4, , 5, ;		
to		
46, , 47, , 48, , 49, , 50, ; (1 each)		
	264-900	5 cards
U, , V, , W, , N, , PE, ; (10x)		
	264-901	5 cards
L1, , L2, , L3, , N, , PE, ; (10x)		
	264-902	5 cards
1, , 1, , 1, , 1, , 1, ; (10x)		
	264-903	5 cards
2, , 2, , 2, , 2, , 2, ; (10x)		
	264-904	5 cards
3, , 3, , 3, , 3, , 3, ; (10x)		
	264-905	5 cards

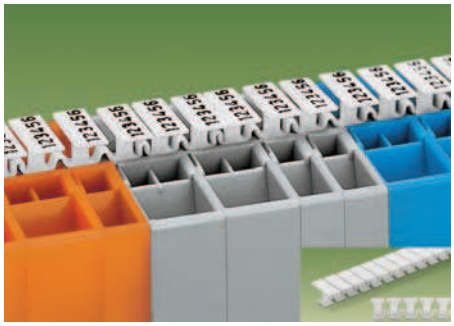
Color	Item No.
Colored marker cards	
All markings stated opposite are also available with	
black printing on colored marker cards.	
Add. item-No. for colored marker cards	
yellow	**. . ./000-002**
red	**. . ./000-005**
blue	**. . ./000-006**
grey	**. . ./000-007**
orange	**. . ./000-012**
light green	**. . ./000-017**
green	**. . ./000-023**
violett	**. . ./000-024**
Ordering example	
Marking 41 . . . 50 on yellow card	
	248-506/000-002
Note:	
Please note that colored marker cards are normally on	
longer delivery and more expensive than standard	
cards.	

Exemple		
Marking	Mini-WSB card	WMB rigid
51 . . . 100	**248-507**	**793-507**
F1 . . . F10	**249-615**	**794-615**
Marking	Mini-WSB card	WMB 5-5,2
51 . . . 100	**248-507**	**793-5507**
F1 . . . F10	**249-615**	**794-5615**

❶ All WSB cards shown on pages 14.9 to 14.11 are also available as WMB cards with the same suffix. Item no. see table:

WSB	WMB
	rigid
209-. . .	**793-. . .**
249-. . .	**794-. . .**
	stretchable 5 – 5.2 mm
209-. . .	**793-5. . .**
249-. . .	**794-5. . .**

WAGO T Marker Tag



6 characters per marker

The new T marker tag fulfills the customer request for larger marking areas for series 264 terminal strips.

The T marker can be marked with up to 6 characters per marker and is snapped into the miniature WSB marker receptacle.

Terminal strips in any combination of 2- and 4-conductor terminal blocks can be marked without difficulty by stretching the tag.

The T marker tag can be used with:
- series 264 modular terminal blocks and terminal strips

and

- series 270 sensor and actuator terminal blocks

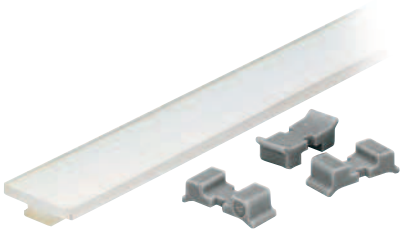
30 markers per tag, suitable for terminal block widths from 5 mm/0.197 in to 6 mm/0.236 in, Each marker can be marked with up to 6 characters

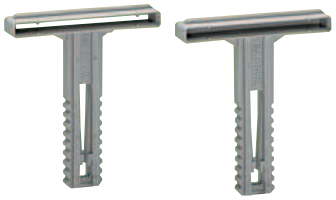
plain **209-290** 50 pieces

Pre-printed markers on request

WFB Continuous Marking Stips, Vertically Movable Marking System

WFB Continuous marking strips for self-marking and **Adapters for snap-in fixing into the marker receptacles**	**Laterally movable marking system**	

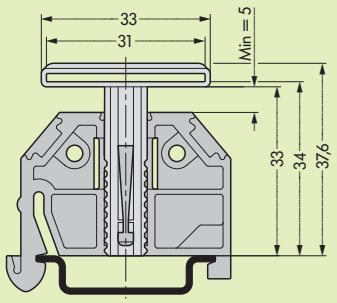




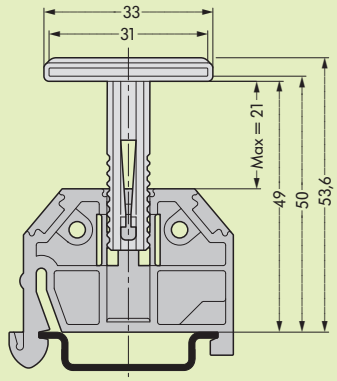
	Item No.	Pack.-unit pcs
WFB Continuous marking strips,		
for self-marking for ex. with fibre tip marking pen		
length 1000 mm / 3.3"	**210-612**	10 (10 x 1)
Adapter for WFB Continuous marking strips,		
for snap-in fixing into the marker receptacle		
	209-185	200 (8 x 25)
Fibre tip marking pen,		
 for permanent marking	**210-110**	1

	Item No.	Pack.-unit pcs
Carrier-through element,		
adjustable in height		
grey	**709-118** ❶	50 (2 x 25)
Carrier-end element,		
adjustable in height		
grey	**709-119** ❷	50 (2 x 25)
Receptacle for marking strips,		
 transparent, folded, 1 m long, 16 mm wide, 1.7 mm thick	**709-120**	1
Marking card, with 14 marking strips, DIN-A-4, plain		
	**709-193**	1

❶



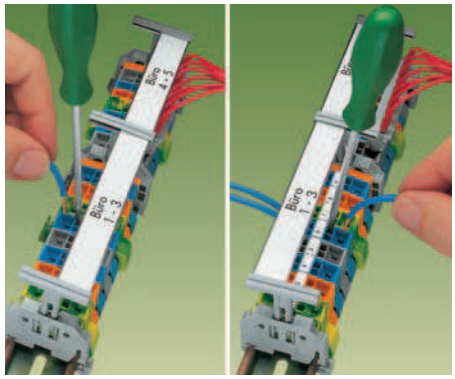
❷



Examples of marking



Adapter for WFB Continuous marker strips to be fixed on every 10th terminal block approx.



This system can be used as an additional group marker carrier or continuous marking strip carrier for terminal strips or rail-mounted single deck terminal blocks, for example for series:

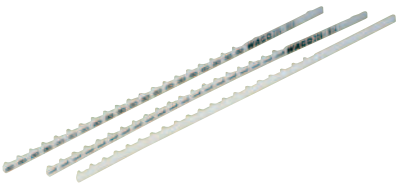
- terminal strips, series 264, for DIN 35 rails
- rail-mounted single deck terminal blocks, series 279 to 284, with a maximum height of 49 mm / 1.93 in from the upper edge of the carrier rail (please allow also for the conductor radius)

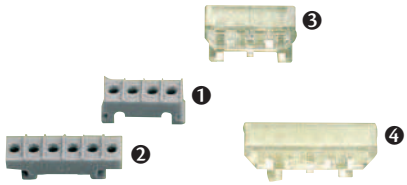
Marker Tags, Marker Carriers and Marker Branches

WAGO marker tags
Horizontal marking
Identical numbers/letters each tag
20 markers per tag

WAGO marker carriers
for marker tags

WAGO marker branches
Horizontal marking
Identical numbers/letters each branch
10 markers per branch
for terminal block widths
4 – 17.5 mm / 0.157 – 0.689 in







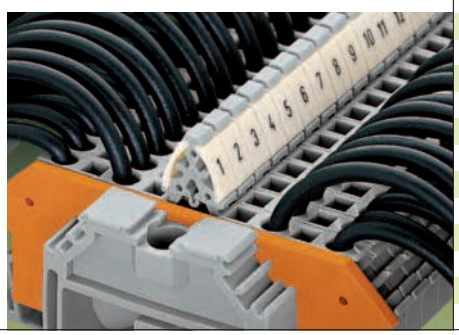
Marking per tag	Item No.	Pack.-unit pcs
plain	**209-800**	10 tags
1	**209-801**	10 tags
2	**209-802**	10 tags
3	**209-803**	10 tags
4	**209-804**	10 tags
5	**209-805**	10 tags
6	**209-806**	10 tags
7	**209-807**	10 tags
8	**209-808**	10 tags
9	**209-809**	10 tags
0	**209-810**	10 tags
A	**209-823**	10 tags
B	**209-824**	10 tags
C	**209-825**	10 tags
D	**209-826**	10 tags
E	**209-811**	10 tags
F	**209-812**	10 tags
G	**209-813**	10 tags
H	**209-827**	10 tags
I	**209-828**	10 tags
J	**209-829**	10 tags
K	**209-830**	10 tags
L	**209-814**	10 tags
M	**209-831**	10 tags
N	**209-815**	10 tags
O	**209-832**	10 tags
P	**209-816**	10 tags
Q	**209-833**	10 tags
R	**209-834**	10 tags
S	**209-835**	10 tags
T	**209-836**	10 tags
U	**209-817**	10 tags
V	**209-818**	10 tags
W	**209-819**	10 tags
X	**209-820**	10 tags
Y	**209-821**	10 tags
Z	**209-822**	10 tags
+	**209-837**	10 tags
–	**209-838**	10 tags

Item No.	Pack.-unit pcs
Quadruple marker carrier	
209-115 ❶	100
Sextuple marker carrier	
209-116 ❷	100
(see also page 14.7)	
Quadruple transparent marker carrier ❸	
209-125	100
Sextuple transparent marker carrier ❹	
not for center marking	
209-126	100

WAGO WSB Double marker carriers



Item No.	Pack.-unit pcs
WSB Double marker carrier, 4 mm / 0.157 in wide	
suitable for all WSB and WMB marking systems	
209-128	100

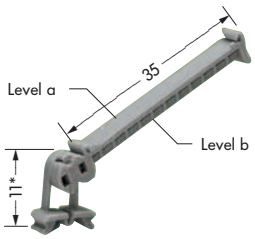


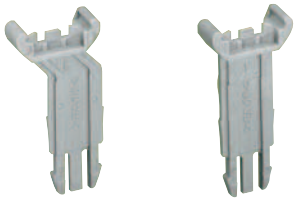
Marking per branch	Item No.	Pack.-unit pcs
plain	**209-300**	10 branches
1	**209-301**	10 branches
2	**209-302**	10 branches
3	**209-303**	10 branches
4	**209-304**	10 branches
5	**209-305**	10 branches
6	**209-306**	10 branches
7	**209-307**	10 branches
8	**209-308**	10 branches
9	**209-309**	10 branches
0	**209-310**	10 branches
A	**209-323**	10 branches
B	**209-324**	10 branches
C	**209-325**	10 branches
D	**209-326**	10 branches
E	**209-311**	10 branches
F	**209-312**	10 branches
G	**209-313**	10 branches
H	**209-327**	10 branches
I	**209-328**	10 branches
J	**209-329**	10 branches
K	**209-330**	10 branches
L	**209-314**	10 branches
M	**209-331**	10 branches
N	**209-315**	10 branches
O	**209-332**	10 branches
P	**209-316**	10 branches
Q	**209-333**	10 branches
R	**209-334**	10 branches
S	**209-335**	10 branches
T	**209-336**	10 branches
U	**209-317**	10 branches
V	**209-318**	10 branches
W	**209-319**	10 branches
X	**209-320**	10 branches
Y	**209-321**	10 branches
Z	**209-322**	10 branches

WCB Combi Marking System and Group Marker Carrier

WCB Combi marking system	WAGO pivotable group marker carrier – for rail-mounted terminal blocks from 5 mm / 0.197 in on and in spacer housings	WAGO group marker carriers for terminal block series 282
20 markers with identical numbers/letters each tag		







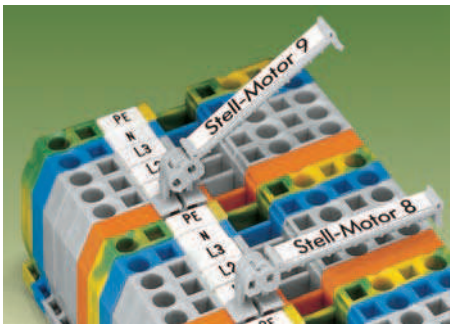
*from upper edge of terminal block

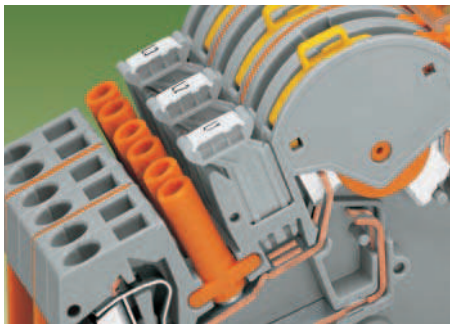
Marking per tag	Item No.	Marking per tag	Item No.
plain	**249-200**	A (20x)	**249-211**
1 (20x)	**249-201**	B (20x)	**249-212**
2 (20x)	**249-202**	C (20x)	**249-213**
3 (20x)	**249-203**	D (20x)	**249-214**
4 (20x)	**249-204**	E (20x)	**249-215**
5 (20x)	**249-205**	F (20x)	**249-216**
6 (20x)	**249-206**	G (20x)	**249-217**
7 (20x)	**249-207**	H (20x)	**249-218**
8 (20x)	**249-208**	I (20x)	**249-219**
9 (20x)	**249-209**	J (20x)	**249-220**
0 (20x)	**249-210**	K (20x)	**249-221**
		L (20x)	**249-222**
1 . . . 0 (2x)	**249-239**	M (20x)	**249-223**
		N (20x)	**249-224**
1. (20x)	**249-241**	O (20x)	**249-225**
2. (20x)	**249-242**	P (20x)	**249-226**
3. (20x)	**249-243**	Q (20x)	**249-227**
4. (20x)	**249-244**	R (20x)	**249-228**
5. (20x)	**249-245**	S (20x)	**249-229**
6. (20x)	**249-246**	T (20x)	**249-230**
7. (20x)	**249-247**	U (20x)	**249-231**
8. (20x)	**249-248**	V (20x)	**249-232**
9. (20x)	**249-249**	W (20x)	**249-233**
0. (20x)	**249-250**	X (20x)	**249-234**
		Y (20x)	**249-235**
+ (20x)	**249-237**	Z (20x)	**249-236**
– (20x)	**249-238**		

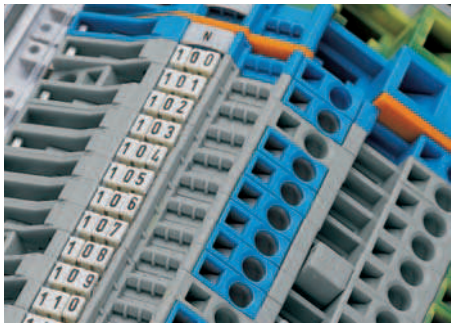
Pieces per packing unit: 10 tags

Item No.	Pack.-unit pcs
Pivotable group marker carrier	
249-105	50
Marker card, 4 x 30 pcs per sheet	
209-183	1 sheet
Protection cover, transparent	
209-184	50

Item No.	Pack.-unit pcs
The **group marker carriers** are available in two different versions:	
– angled, for example for transformer terminal blocks (picture below top)	
209-144	50
– straight, for example for 2- and 3-conductor terminal blocks (picture below bottom)	
209-143	50
Appropriate marking systems:	
WSB, WMB and WCB	

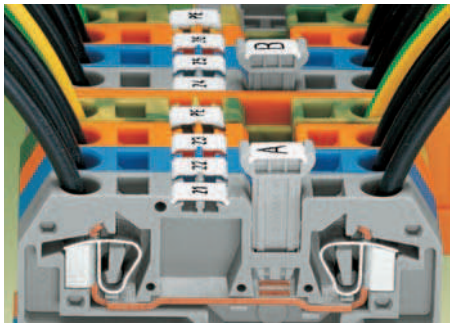






This pivotable group marker carrier has been developed for group marking of rail-mounted terminal blocks and brings together many requirements of our customers.

- Can be used in all multiprofile marker receptacles for rail-mounted terminal bocks from 5 mm width on or in spacer housings as shown in the picture
- Pivotable in 7 different stable positions, providing the best visual angle in case of difficult mounting conditions
- Two levels for different marking systems
  Level a:
  for marker card (4 x 34) mm (see picture)
  Level b:
  for 12 WCB-Combi markers
  (see left column)



The new group marker carriers make it possible to mark subgroups in confined places.

These group marker carriers can be snapped into the jumper contact positions of the terminal block housing.