

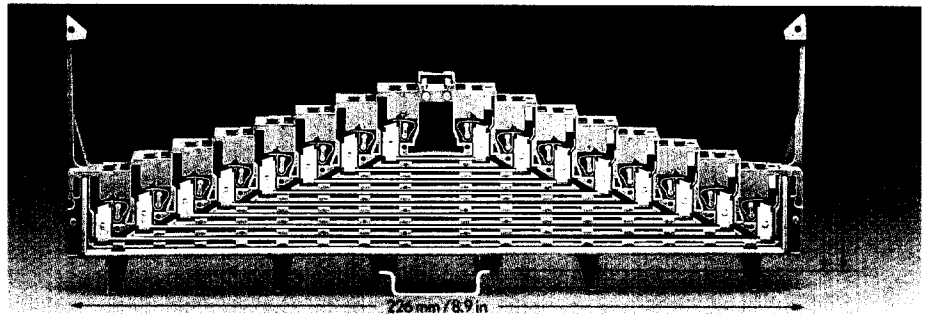
6 8-Level Terminal Blocks for Matrix Patching

14 Front-entry

2 x 0.08 – 1.5 mm² 250 V/4 kV/3 ① 10 A Terminal block width 7.62 mm / 0.3 in  8 – 10 mm / 0.35 in * VDE CCA ② P ③	2 x AWG 28 – 16 300 V, 10 A VDE 300 V, 10 A ④ Terminal block width 7.62 mm / 0.3 in  8 – 10 mm / 0.35 in * VDE CCA ② P ③	2 x 0.08 – 1.5 mm² 250 V/4 kV/3 ① 10 A Terminal block width 7.62 mm / 0.3 in  8 – 10 mm / 0.35 in * VDE CCA ② P ③	2 x AWG 28 – 16 300 V, 10 A VDE 300 V, 10 A ④ Terminal block width 7.62 mm / 0.3 in  8 – 10 mm / 0.35 in * VDE CCA ② P ③
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Note: Only combine terminal blocks and end plates that are colored **grey/white/ light grey** or **orange/blue**!

- ① 250 V 4 kV 3
(see also section 10)
- ② 8 x pairs of contacts on each level
- ③ Suitable for EEx i applications
- EEx i** application
60 V = peak value
Λ table 4, EN 50020



Description	Item-No.	Item-No.	Pack.-unit pcs	Item-No.	Item-No.	Pack.-unit pcs
8-level terminal block for matrix patching ②, for DIN 35 rail acc. to EN 50022	with locking clips	for TS 35 x 7.5 grey 727-119 ④ white 727-121 ④ blue ① 727-123 ④	for TS 35 x 15 727-129 ④ 25 727-131 ④ 25 727-133 ④ 25	without locking clips	for TS 35 x 7.5 grey 727-120 ④ white 727-122 ④ blue ① 727-124 ④	for TS 35 x 15 727-130 ④ 25 727-132 ④ 25 727-134 ④ 25
Accessories (see also section 8)	Appropriate marking system WMB/WSB			Appropriate marking system WMB/WSB		
 8-level end plate, without printing	orange 7.62 mm / 0.3 in thick 727-117	grey 727-113	blue 727-114	white 727-115	light grey 727-116	25
 numeric printing	7.62 mm / 0.3 in thick 0-1-2-3-4-5-6-7-7-6-5-4-3-2-1-0 727-105	727-155	727-159	727-163	727-167	25
 alphanumeric printing	7.62 mm / 0.3 in thick a-b-c-d-e-f-g-h--h-g-f-e-d-c-b-a 727-106	727-156	727-160	727-164	727-168	25
 numeric printing	7.62 mm / 0.3 in thick 7-6-5-4-3-2-1-0--0-1-2-3-4-5-6-7 727-107	727-157	727-161	727-165	727-169	25
 alphanumeric printing	7.62 mm / 0.3 in thick h-g-f-e-d-c-b-a--a-b-c-d-e-f-g-h 727-108	727-158	727-162	727-166	727-170	25
 Wire harness support, see also page 6.17	grey 249-109		50	grey 249-109		50
 WSB-Double marker carrier, for I/O markings in the terminal block center	4 mm / 0.157 in wide 209-128		200 (2 x 100)	4 mm / 0.157 in wide 209-128		200 (2 x 100)
 WSB-Quick marking system, for I/O markings in the terminal block center	209-933 to 209-992 see section 8		5 cards 5 cards	209-933 bis 209-992 see section 8		5 cards 5 cards
 Screwless end stop	6 mm / 0.236 in wide 249-116 10 mm / 0.394 in wide 249-117		100 (4 x 25) 50 (2 x 25)	6 mm / 0.236 in wide 249-116 10 mm / 0.394 in wide 249-117		100 (4 x 25) 50 (2 x 25)
 Test plug, 2.3 mm / 0.091 in Ø with cable 500 mm / 1'7"	yellow 210-137		50 (5 x 10)	yellow 210-137		50 (5 x 10)
 Reducing test plug, from 4 mm / 0.157 in Ø socket to 2.3 mm / 0.091 in Ø plug	red 210-297		100 (4 x 25)	red 210-297		100 (4 x 25)
 Wire commoning chain, insulated, 6 A, 32 connections, 0.5 mm², max. 50 V	grey 709-107		1	grey 709-107		1
 Insulation stop, see right page						
③ Additional item-No. for terminal blocks with marking	0-1-2-3-4-5-6-7-7-6-5-4-3-2-1-0 a-b-c-d-e-f-g-h--h-g-f-e-d-c-b-a 7-6-5-4-3-2-1-0--0-1-2-3-4-5-6-7 h-a-f-e-d-c-b-a--a-b-c-d-e-f-a-h			...-.../001-000 ...-.../002-000 ...-.../003-000 ...-.../004-000		

* For further approvals with corresponding ratings see pages 10.3 ff.

** if approved by the works expert