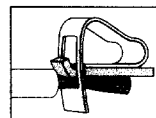


4-Level Same Potential Terminal Blocks

Front-entry

CAGE CLAMP®

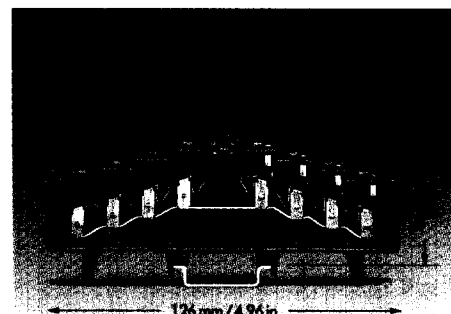
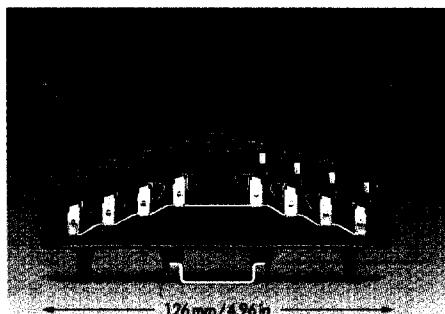


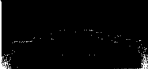
6
13

2 x 0.08 – 1.5 mm² 250 V/4 kV/3 ① 18 A Terminal block width 7.62 mm / 0.3 in 8 – 10 mm / 0.35 in * VDE CCA ② ③ ④	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 ③ ④	2 x 0.08 – 1.5 mm² 250 V/4 kV/3 ① 18 A Terminal block width 7.62 mm / 0.3 in 8 – 10 mm / 0.35 in * VDE CCA ② ③ ④	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 ③ ④
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- ① 250 V = rated voltage
4 kV = rated surge voltage
3 = pollution degree
(see also section 10)

- ② All clamping units are connected
to the same current bar



Description	Item-No.	Item-No.	Pack.-unit pcs	Item-No.	Item-No.	Pack.-unit pcs	
4-level same potential terminal block ②, for DIN 35 rail acc. to. EN 50 022	with locking clips orange light grey	for DIN 35 x 7.5 727-225 ③ 727-227 ③	for DIN 35 x 15 727-235 ③ 727-237 ③	50 50	without locking clips orange light grey	for DIN 35 x 7.5 727-226 ③ 727-228 ③ for DIN 35 x 15 727-236 ③ 727-238 ③	50 50
Accessories (see also section 8)	Appropriate marking system WMB/WSB			Appropriate marking system WMB/WSB			
 4-level end plate, without printing	7.62 mm / 0.3 in thick orange 727-217 25			7.62 mm / 0.3 in thick orange 727-217 25			
 4-level end plate, numeric printing	7.62 mm / 0.3 in thick 0-1-2-3--3-2-1-0 orange 727-205 25			7.62 mm / 0.3 in thick 0-1-2-3--3-2-1-0 orange 727-205 25			
 4-level end plate, alphanumeric printing	7.62 mm / 0.3 in thick a-b-c-d--d-c-b-a orange 727-206 25			7.62 mm / 0.3 in thick a-b-c-d--d-c-b-a orange 727-206 25			
 4-level end plate, numeric printing	7.62 mm / 0.3 in thick 3-2-1-0--0-1-2-3 orange 727-207 25			7.62 mm / 0.3 in thick 3-2-1-0--0-1-2-3 orange 727-207 25			
 4-level end plate, alphanumeric printing	7.62 mm / 0.3 in thick d-c-b-a--a-b-c-d orange 727-208 25			7.62 mm / 0.3 in thick d-c-b-a--a-b-c-d orange 727-208 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)			
 Screwless end stop	6 mm / 0.236 in wide 249-116 100 (4 x 25) 10 mm / 0.394 in wide 249-117 50 (2 x 25)			6 mm / 0.236 in wide 249-116 100 (4 x 25) 10 mm / 0.394 in wide 249-117 50 (2 x 25)			
 Test plug, 2.3 mm / 0.091 in Ø with cable 500 mm / 17.7"	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 mm ² , max. 50 V	grey 709-107 1			grey 709-107 1			
 Insulation stop, 8 pcs/strip 0.08–0.14 mm ² "f-st" / 0.08–0.2 mm ² "s" 0.14–0.25 mm ² "f-st" / 0.25 mm ² "s" 0.25–0.5 mm ² "s + f-st"	white 727-197 200 (8 x 25) light grey 727-198 200 (8 x 25) dark grey 727-199 200 (8 x 25)			white 727-197 200 (8 x 25) light grey 727-198 200 (8 x 25) dark grey 727-199 200 (8 x 25)			
③ Additional item-No. for terminal blocks with marking							
		0-1-2-3--3-2-1-0		...-.../021-000			
		a-b-c-d--d-c-b-a		...-.../022-000			
		3-2-1-0--0-1-2-3		...-.../023-000			
		d-c-b-a--a-b-c-d		...-.../024-000			

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