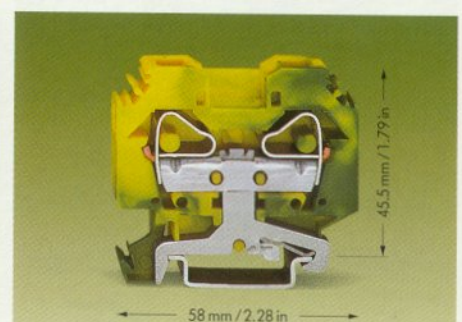
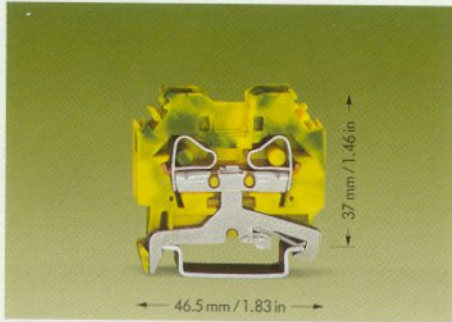


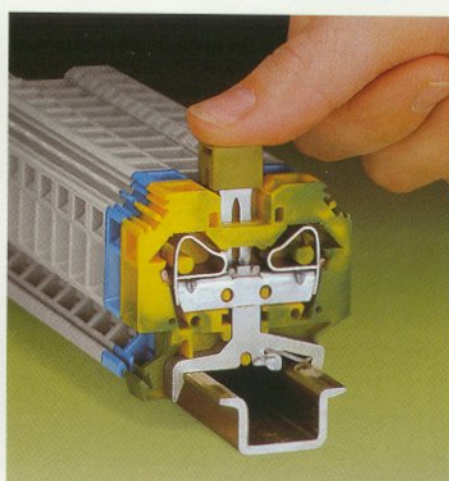
<p>0.2 – 6 mm² AWG 24 – 10</p> <p>Terminal block width 8 mm / 0.315 in 12 – 13 mm / 0.49 in</p> <p>* </p>	<p>0.2 – 10 mm² AWG 24 – 8</p> <p>Terminal block width 10 mm / 0.394 in 12 – 13 mm / 0.49 in</p> <p>* </p>	<p>0.2 – 16 mm² AWG 24 – 6</p> <p>Terminal block width 12 mm / 0.472 in 16 – 17 mm / 0.65 in</p> <p>* </p>
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Item-No.	Pack.-unit pcs	Item-No.	Pack.-unit pcs	Item-No.	Pack.-unit pcs
2-conductor ground (earth) terminal block, suitable for all DIN 35 rails green-yellow 282-107 50		2-conductor ground (earth) terminal block, suitable for all DIN 35 rails green-yellow 284-107 50		2-conductor ground (earth) terminal block, suitable for all DIN 35 rails green-yellow 283-107 50	
Appropriate marking system WMB/WSB		Appropriate marking system WMB/WSB		Appropriate marking system WMB/WSB	
4 mm / 0.157 in thick		2.5 mm / 0.098 in thick		4 mm / 0.157 in thick	
orange 282-302 100 (4 x 25)		orange 284-302 100 (4 x 25)		orange 283-302 50 (2 x 25)	
grey 282-301 100 (4 x 25)		grey 284-301 100 (4 x 25)		grey 283-301 50 (2 x 25)	
2 mm / 0.079 in thick		2 mm / 0.079 in thick		2 mm / 0.079 in thick	
orange 282-322 100 (4 x 25)		orange 284-322 100 (4 x 25)		orange 283-322 50 (2 x 25)	
grey 282-332 100 (4 x 25)		grey 284-332 100 (4 x 25)		grey 283-332 50 (2 x 25)	
6 mm / 0.236 in wide 249-116 100 (4 x 25)		6 mm / 0.236 in wide 249-116 100 (4 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)		10 mm / 0.394 in wide 249-117 50 (2 x 25)		10 mm / 0.394 in wide 249-117 50 (2 x 25)	
I _N 41 A		I _N 57 A		I _N 70 A	
grey 282-402 100 (4 x 25)		grey 284-402 100 (4 x 25)		grey 283-402 50 (2 x 25)	
yellow-green 282-422 100 (4 x 25)		yellow-green 284-422 100 (4 x 25)		yellow-green 283-422 50 (2 x 25)	
8 mm / 0.315 in wide 209-170 50 (2 x 25)		8 mm / 0.315 in wide 209-170 50 (2 x 25)		11.6 mm / 0.472 in wide 283-404 25	
for test plug 4 mm / 0.157 in Ø		for test plug 4 mm / 0.157 in Ø		for test plug 4 mm / 0.157 in Ø	



Removal from the carrier rail



Push jumper down FIRMLY until FULLY inserted!

Commoning of WAGO ground (earth) conductor terminal blocks with WAGO through terminal blocks is possible in one direction only using WAGO adjacent jumpers. In addition to the required marking of these terminal blocks we recommend the use of the yellow-green WAGO adjacent jumpers to indicate ground (earth) connection.

According to EN 60 947-7-2 [VDE 0611, part 3] steel mounting rails may not be used for ground/earth (PEN) applications.