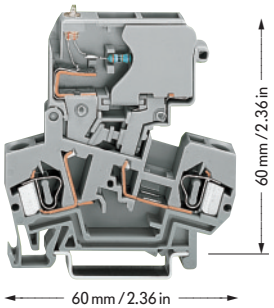
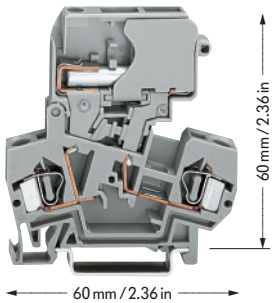
0.08 – 4 mm² / AWG 28 – 12 800 V/8 kV/3 ❶ ❷ / 110/220 V, 10 A ❷ 10 A max. ❷ Terminal block width 8 mm / 0.315 in 9 – 10 mm / 0.37 in *	0.08 – 4 mm² / AWG 28 – 12 800 V/8 kV/3 ❶ / 600 V, 10 A 16 A Terminal block width 8 mm / 0.315 in 9 – 10 mm / 0.37 in *	Application notes

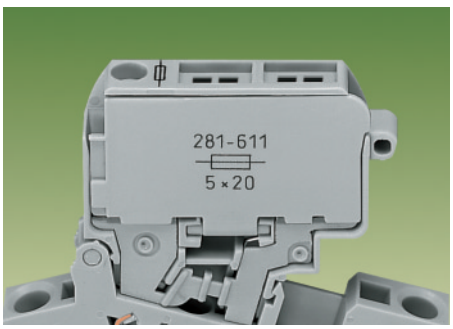




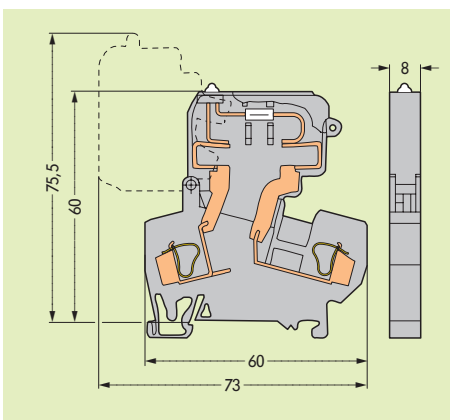
	Item No.	Pack. unit pcs		Item No.	Pack. unit pcs
with blown fuse indication by neon lamp			**Disconnect terminal blocks with "knife" disconnect**		
			grey	**281-624**	50
			orange	**281-672**	50
grey 230 V≃ ❸	**281-611/281-417**	50			
grey 120 V≃ ❸	**281-611/281-418**	50			
grey 230 V≃ ❸	**281-612/281-417**	50			
grey 120 V≃ ❸	**281-612/281-418**	50			
grey 230 V≃ ❸	**281-622/281-417**	50			
grey 120 V≃ ❸	**281-622/281-418**	50			
Appropriate marking system **WMB/WSB** (see section 14)					
2.5 mm / 0.098 in thick			2.5 mm / 0.098 in thick		
orange	**281-309**	100 (4 x 25)	orange	**281-309**	100 (4 x 25)
grey	**281-311**	100 (4 x 25)	grey	**281-311**	100 (4 x 25)
I_N 32 A			I_N 32 A		
grey	**281-402**	200 (8 x 25)	grey	**281-402**	200 (8 x 25)
5 mm / 0.197 in wide			5 mm / 0.197 in wide		
	280-404	100 (4 x 25)		**280-404**	100 (4 x 25)
for test plug 210-137 (2.3 mm / 0.091 in Ø)			for test plug 210-137 (2.3 mm / 0.091 in Ø)		
I_N 24 A			I_N 24 A		
	281-407	100 (4 x 25)		**281-407**	100 (4 x 25)
transparent	**210-254**	1	transparent	**210-254**	1
	contact factory				

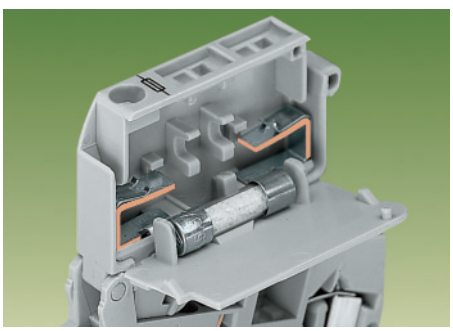


Fused or fused disconnect terminal blocks with a width of 8 mm/0.315 in can be assembled adjacent to each other. At the end of an assembly, if there is **no** adjacent fused or fused disconnect terminal block, an end or intermediate plate must be used.



Fuse holders are printed with correct fuse size and . . .





. . . are fitted with stops on the inside of the cover. For types 5 x 20 mm, 5 x 25 mm and ¼" x 1"

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