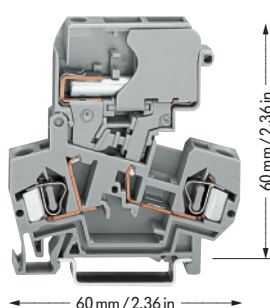
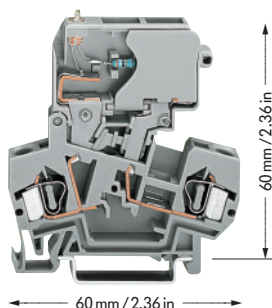
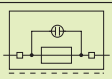


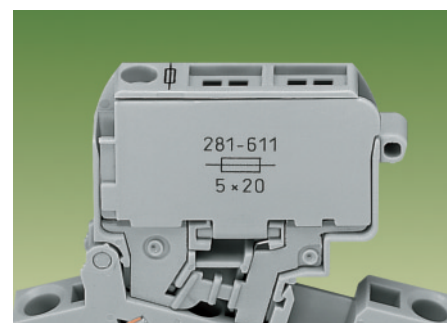
0.08 – 4 mm² 800 V/8 kV/3 ① ② 10 A max. ② Terminal block width 8 mm / 0.315 in 9 – 10 mm / 0.37 in * ① ② ③	AWG 28 – 12 110/220 V, 10 A ② ③ Terminal block width 8 mm / 0.315 in 9 – 10 mm / 0.37 in * ① ② ③ CCA KET N D P GL BV LR NV ④	0.08 – 4 mm² 800 V/8 kV/3 ① 16 A Terminal block width 8 mm / 0.315 in 9 – 10 mm / 0.37 in * ① ② ③	AWG 28 – 12 600 V, 10 A ③ Application notes
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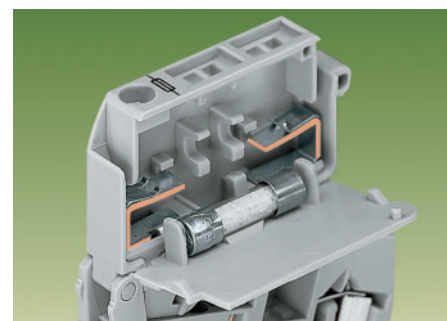
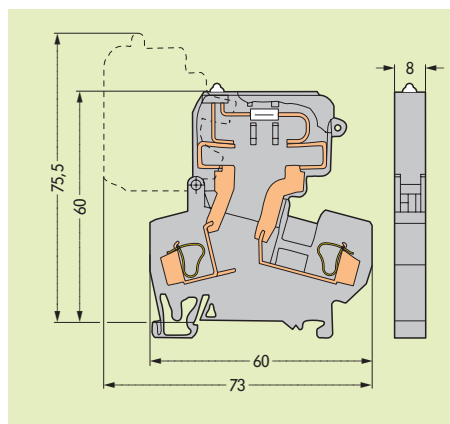
Item No.	Pack. unit pcs	Item No.	Pack. unit pcs
with blown fuse indication by neon lamp		Disconnect terminal blocks with "knife" disconnect	
		grey	281-624 50
		orange	281-672 50
grey 230 V ≈ ③	281-611/281-417 50		
grey 120 V ≈ ③	281-611/281-418 50		
grey 230 V ≈ ③	281-612/281-417 50		
grey 120 V ≈ ③	281-612/281-418 50		
grey 230 V ≈ ③	281-622/281-417 50		
grey 120 V ≈ ③	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"