Fuse Plugs on Carrier Terminal Blocks 2.5 mm² 280 Series

Fuse plug 5 mm wide 125 V / I_N 5 A 4

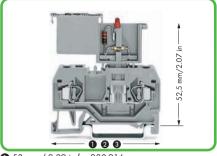
Plug width 5 mm / 0.197 in

Fuse plug 5 mm wide 125 V / I_N 5 A 4

Plug width 5 mm / 0.197 in







1 53 mm / 2.09 in for 280-916 2 64 mm / 2.52 in for 280-610 3 75 mm / 2.95 in for 280-816 For terminal blocks with side marking, see www.wagocatalog.com

Fuse Plug Accessories

Wire commoning chain, 50 connections, insulated, I_N 8 A

Item N
Fuse plug,
with soldered miniature fuse,
Nominal voltage and current a
5 mm wide
250 mA FF 280-85
500 mA FF 280-85

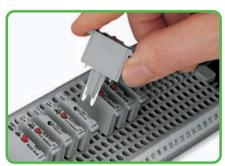


						2	blue	210-123
	Pack. Item No.		Item No.	Pack.	WMB Multi marking system,			
	nem 140.	Unit	nem No.		Unit	m	10 strips with 10 markers per card,	
Fuse plug,			Fuse plug,			stretchable 5 - 5.2 mm		
with soldered miniature fuse,			with soldered miniature fuse,			Il serve	plain	793-5501
Nominal voltage and current are given by the fuse.			with indicator lamp, additional LED,			WMB Multi marking system, plain,		
5 mm wide			15 - 30 VDC. Nominal voltage and current are given by			**********	10 markers per card,	
			the LED or fuse. Leakage current in case of blown fuse: 5 -			stretchable 5 - 5.2 mm		
			20 mA				yellow	793-5501/000-002
			5 mm wide				red	793-5501/000-005
250 mA FF	280-850	100	250 mA FF	280-850/281-413	100		blue	793-5501/000-006
○ 500 mA FF	280-852	100	500 mA FF	280-852/281-413	100		gray	793-5501/000-007
1 A FF	280-854	100	1 A FF	280-854/281-413	100		orange	793-5501/000-012
2 A FF	280-856	100	2 A FF	280-856/281-413	100		light green	793-5501/000-017
							green	793-5501/000-023
							violet	793-5501/000-024
Accessories fo	or Carrier to	erminal blocks	•					
Appropriate marking system:								
WMB (see Section 13)								

Accessories for Carrier terminal blocks													
Appropriate marking system:													
11 1 0 7													
WMB (see Section 13)													
2-conductor	carrier termi	nal block,		Comb-style jumper bar, insulated,									
0	0.08 - 2.5	mm² / AWG 28	- 14,	_	$I_N = I_N$ terminal block								
FD 1 (0)	Terminal bl	ock width 5 mm ,	/ 0.197 in	111	2-way	280-482	200 (8x25)						
	gray	280-916	100		3-way	280-483	200 (8x25)						
End and inte	rmediate pla	ate, 2.5 mm thick		Comb-style jumper bar, insulated,									
	orange	280-309	100 (4x25)		$I_N = I_N \text{ term}$	inal block							
	gray	280-308	100 (4×25)	THE OWNER OF THE OWNER OF THE OWNER, THE OWN	10-way	280-490	50 (2×25)						
3-conductor	carrier termi	nal block,		Alternate comb-style jumper bar,									
2	0.08 - 2.5 mm ² / AWG 28 - 14,				insulated,								
COLLING.	Terminal bl	ock width 5 mm ,	/ 0.197 in	$I_N = I_N$ terminal block									
	gray	280-610	100		2-way	280-492	200 (8x25)						
End and inte	rmediate pla	ate, 2.5 mm thick		Operating tool, of insulating material									
	orange	280-326	100 (4x25)		2-way	280-432	1						
	gray	280-324	100 (4×25)		3-way	280-433	1						
110000				-									
4-conductor	carrier termi	nal block,		Operating tool, of insulating material									
3	0.08 - 2.5	mm² / AWG 28	- 14,		10-way	280-440	1						
tradical	Terminal bl	ock width 5 mm ,	/ 0.197 in										
	gray	280-816	100	1									
End and inte	rmediate pla	ate, 2.5 mm thick		Wire commoning chain, 50 connections,									
	orange	280-315	100 (4×25)		insulated, I	√ 8 A							
	gray	280-314	100 (4×25)	$\sim\sim$	black	210-103	1						

CAGE CLAMP®





Using pluggable fuse holders with 280/281 and 769
Series rail-mount terminal blocks for control circuit protection is highly advantageous for the user, as the function and the wiring are accomplished by two separate parts:

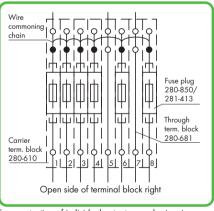
No additional cost for assembly and wiring

- No risk of accidental contact with live parts during disconnection of fuse plug
 Quick replacement of fuse plug in case of blown fuse
- The fuse plug can be be removed by service personnel, avoiding unintentional reclosing of the circuit by another person.

- Further advantages:

 Extremely high density with only 5 mm/0.197 in width of terminal block/fuse plug

 Optional LED indicates blown fuse.



Fuse protection of individual outputs, supply via wire commoning chain

