



Terminal Blocks—Screwless

Selection

Type 8WA2 Fuse and Diode Terminals

Description—Fuse Terminals

With Insulating Body of Molded Thermoplastic—Front Connection with Cage Clamps

Dimensions	Rated Current	IEC Rated Voltage	Description	Color	Figure Number	Catalog No	Price \$	Std Packing Qty
	Terminal size 4 mm ² —Assembly width 10 mm							
	6.3 A 16 A	800 V 500 V	Fuse Terminal Bridging link (5 mm & 25 mm)	Light Gray Light Gray		8WA2011-1SG20 8WA1891	5.40	50 10
	6.3 A	24 V / 250 V	Fuse Terminal w/LED AC/DC 24 V	Light Gray		8WA2011-1SG21	16.80	50
	6.3 A	48 V / 250 V	Fuse Terminal w/LED AC/DC 48 V	Light Gray		8WA2011-1SG22	12.00	50
	6.3 A	230 V / 250 V	Fuse Terminal w/LED AC/DC 230 V	Light Gray		8WA2011-1SG23	21.50	50
	1 A 1.6 A 2.5 A 4 A 6.3 A	250 V	G-Fuse Links (5 mm × 20 mm)	IEC 60 127-2, DIN VDE 0820 Part 22, quick response, large breaking capacity: 1.5 kA		8WA1822-7EF16 8WA1822-7EF18 8WA1822-7EF21 8WA1822-7EF23 8WA1822-7EF25	2.70 2.70 2.70 2.70 2.70	10 10 10 10 10
	1 A 1.6 A 2.5 A 4 A 6.3 A	250 V	G-Fuse Links (5 mm × 20 mm)	IEC 60 127-2, DIN VDE 0820 Part 22, time-lag small breaking capacity: 35 A at $I_n \leq 2.5 A$ 10 × I_n at $I_n > 2.5 A$		8WA1822-7EF76 8WA1822-7EF78 8WA1822-7EF81 8WA1822-7EF83 8WA1822-7EF85	2.70 2.70 2.70 2.70 2.70	10 10 10 10 10

13

Industrial
Components



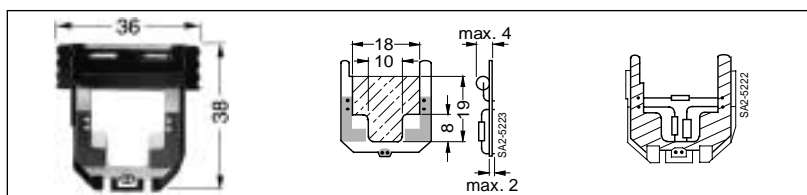
Terminal Blocks—Screwless

Selection

Type 8WA2 Cage Clamps and Diode Terminals

With Insulating Body of Molded Thermoplastic—Front Connection with Cage Clamps

Dimensions	Rated Current	IEC Rated Voltage	Description	Color	Figure Number	Catalog No	Price \$	Std Packing Qty	
	Terminal size 2.5 mm²—Assembly width 5.2 mm								
	1 A	250 V	Diode Terminal			 8WA2011-1EF20	7.40	100	
	Terminal size 4 mm²—Assembly width 6.2 mm								
	32/1 A	250 V	Diode Terminal			 8WA2011-6EG20	7.40	100	
						 8WA2011-6EG21	7.40	100	
	1 A	250 V	Diode Terminal			 8WA2011-6EG22	9.00	100	
	32/1 A	250 V	Diode Terminal			 8WA2011-6EG23	8.60	100	
						 8WA2011-6EG24	8.60	100	
	32 A	24 V	Terminal with red LED			 8WA2011-6EG25	10.40	100	
	Sliding-link Terminals								
	Terminal size 2.5 mm²—Assembly width 5.2 mm								
	16 A	400 V	Isolating terminal for isolating the current path without disconnecting the conductors	Light Gray		8WA2011-1LF20	5.10	50	
Terminal for Components									
	Terminal size 4 mm²—Assembly width 10 mm								
	6.3 A	500 V to next terminal	Basic housing terminal for user to fit own components	Light Gray		8WA2011-1SG28	4.20	50	
6.3 A / 0.65 W		Plug with PCB for components and labelling plate (20 mm × 9 mm)	Light Gray		8WA1822-7EE00	3.50	50		



Linking accessories see page 749.

13

Industrial Components

748

Discount Code: Terminal Blocks
Siemens Industrial Control Products