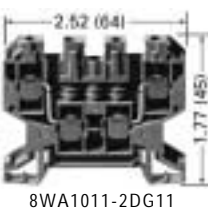
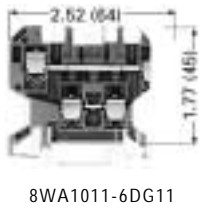



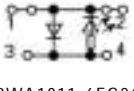


Type 8WA1 Double-Tier Terminals

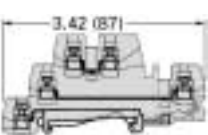
Double-tier Terminals with Thermoplastic Body, Screw Terminals on Both Sides

Illustration	Approval	UL	CS	IEC	Description	Assembly Width	Catalog No	Price \$	Std Pack Qty		
 8WA1011-2DG11	Max Current	35A	40A	34A	Terminal, 2-pole, beige (2 separate connections), blue	0.26 (6.5)	8WA1011-2DG11 8WA1011-2BG11	3.20	100		
	Wire Range	#18-#10 AWG	#18-#10 AWG	Solid 0.5 mm ² -6 mm ² Finely Stranded 1.5 mm ² -4 mm ²	Terminal, 1-pole, beige (twin connection), blue	0.26 (6.5)	8WA1011-6DG11 8WA1011-6BG11	5.00	100		
 8WA1011-6DG11	Voltage Rating	600V	300V	Without End Plate 690V With End Plate 800V	Accessories						
	Wire Strip Length	0.43 (11)			End Plate	0.06 (1.5)	8WA1817	1.30	100		
	Recommended Screw Tightening Torque	4.4 lb-in. (0.5 Nm)			Barrier	0.06 (1.5)	8WA1823	5.00	25		
					Separator	—	8WA1825	.45	100		
	Density	46 pcs/ft (153 pcs/m)			Cover with warning arrow	—	8WA1811	.55	100		
					Cover, white for inscription	—	8WA1862	.65	100		
					For Upper Tier:		Link rails for 2 terminals, 34A	—	8WA1850	1.80	100
					Link rails for 3 terminals, 34A	—	8WA1851	2.20	100		
					Link rails for 10 terminals, 34A	—	8WA1853	5.50	100		
					Bridge Link	—	8WA1822-7VG00	2.00	100		
					Disconnecting Bridge Link	—	8WA1865 ^①	1.90	100		
					Test Socket 2.3 mm, 10A	—	8WA1854	.25	100		
For Lower Tier:		Link rails for 2 terminals, 34A	—	8WA1835	3.10	100					
Link rails for 10 terminals, 34A	—	8WA1838	6.30	100							
Test Socket 2.3 mm dia., 10A	—	8WA1884	.50	100							
Matching Spacing Sleeve	—	8WA1822-7VH11	.25	100							

Double-tier LED Terminal with Thermoplastic Body, Screw Terminals on Both Sides, for Voltage Indication

Illustration	Approval	UL	CS	IEC	Description	Assembly Width	Catalog No	Price \$	Std Pack Qty		
 8WA1011-6EG25	Max Current	34A	—	34A	LED terminal, red	0.26 (6.5)	8WA1011-6EG25	11.70	100		
	Wire Range	#18-#10 AWG	—	Solid 0.5 mm ² -6 mm ² Finely Stranded 1.5 mm ² -4 mm ²	LED terminal, red, with additional diode for voltage limiting	0.26 (6.5)	8WA1011-6EG26	14.10	100		
 8WA1011-6EG26	Voltage Rating	24V DC	—	24V DC	Accessories						
	Wire Strip Length	0.43 (11)			End Plate	0.06 (1.5)	8WA1817	1.30	100		
	Recommended Screw Tightening Torque	4.4 lb-in. (0.5 Nm)			Barrier	0.06 (1.5)	8WA1823	5.00	25		
					Cover with warning arrow	—	8WA1811	.55	100		
	Density	46 pcs/ft (153 pcs/m)			Cover, white for inscription	—	8WA1862	.65	100		
					For Upper Tier:		Link rails for 2 terminals, 34A	—	8WA1850	1.80	100
					Link rails for 3 terminals, 34A	—	8WA1851	2.20	100		
					Link rails for 10 terminals, 34A	—	8WA1853	5.50	100		
					Bridge Link	—	8WA1822-7VG00	2.00	100		
					Disconnecting Bridge Link	—	8WA1865 ^①	1.90	100		
					Test Socket 2.3 mm, 10A	—	8WA1854	.25	100		

Double-tier with Ground Connection with Thermoplastic Body, Screw Terminals on Both Sides

Illustration	Approval	UL	CS	IEC	Description	Assembly Width	Catalog No	Price \$	Std Pack Qty
 8WA1011-3JF17	Max Current	26A	—	26A	Terminal, 2-pole with ground connection	0.24 (6)	8WA1011-3JF17	8.40	50
	Wire Range	#22-#12 AWG	—	Solid 0.25 mm ² -4 mm ² Finely Stranded 0.5 mm ² -2.5 mm ²	Accessories				
	Recommended Screw Tightening Torque	4.4 lb-in. (0.5 Nm)			Barrier	0.06 (1.5)	8WA1822-7TH00	5.80	100
					Separator	—	8WA1825	.45	100
	Density	50 pcs/ft (166 pcs/m)			Link rails for 2 terminals	—	8WA1822-7VF02	1.80	100
					Link rails for 10 terminals	—	8WA1822-7VF10	5.50	100
					Cover with warning arrow	—	8WA1811	.55	100
					Cover, white for inscription	—	8WA1862	.65	100
					End Retainer	0.24 (6)	8WA1808	2.30	50
					Blank labels for end retainer (100 pcs.)	—	3TX4210-0H	71.00 ^③	1 pack
N busbar 6 × 6 mm, 43.4 in. (1104 mm) long, 135A	—	8GF9324-2	18.20	10					
Feeder terminal for N busbar, 34A	—	8WA2860	.40	100					

All dimensions shown in inches and (millimeters). For reference purposes only. Not to be used for design or construction purposes.

For labeling accessories see pages 762-766.

①The terminals must be fitted with end plates and joined together.

②400V between phase conductors; 250V between phase and protective ground conductors.

③Discount Code: Pilot Devices.