Grid Solutions

Models EB-25/26/27

Terminal Blocks 600 Volt - 30 Amperes

Application

The EB-25, -26, and -27 line of terminal blocks are used where any permanent or temporary wiring connections are required especially if many wires are involved.

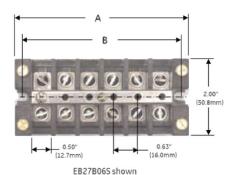
Description

The EB-25, -26, and -27 terminal blocks are molded one piece design available in 4, 6, and 12 points. They are furnished with washer-less head binding screws (#10-32) for circuit wire connections. The blocks are supplied with a black marking strip with white numbers on one side, and white unmarked on the reverse side for circuit identification. To mount the terminal block, drill for a No. 10 screw. The board will accommodate No. 18 to No. 10 inclusive wire sizes.

The EB-26 is of the same construction and dimensions as the type EB-25, except the clamp type connections are furnished for circuit wire connections. The board will accept wire sizes No. 18 to No. 10 Inclusive.

The EB-27 terminal block is the same as the type EB-25 except that short circuit strips are supplied in lieu of a marking strip. On the EB-25, EB-26, and EB-27 terminal blocks, the minimum spacing between the barrier separation is 0.5 inches (12.7 mm). The distance between adjacent connection screws is 0.63 inches (16 mm).





Height Dimensions

- Body w/o cover or shorting screws: 1.31" (33.3 mm)
- Cover: Add 0.06" (1.5 mm)
- Shorting screws: Add 0.22" (5.5 mm)

EB-25/26/27

No. of Circuits	Catalog Number Without Cover	Catalog Number With Cover	Approx Wt (lbs)	"A" Dimension		"B" Dimension	
				(Inches)	(mm)	(Inches)	(mm)
EB-25 with Wash	er-Head Screws						
4	EB25B04	EB25B04C	0.75	3.25	82.6	2.88	73.2
6	EB25B06	EB25B06C	1	4.50	114.3	4.12	104.6
12	EB25B12	EB25B12C	2	8.25	209.6	7.88	200.2
EB-26 with Pressu	are Type Connectors	i					
4	EB26B04	EB26B04C	0.75	3.25	82.6	2.88	73.2
6	EB26B06	EB26B06C	1	4.50	114.3	4.12	104.6
12	EB26B12	EB26B12C	2	8.25	209.6	7.88	200.2
EB-27 with Wash	er-Head and Short-C	Circuit Strips (No Mar	king Strip)				
4	EB27B04S	EB27B04SC	0.75	3.25	82.6	2.88	73.2
6	EB27B06S	EB27B06SC	1	4.50	114.3	4.12	104.6
12	EB27B12S	EB27B12SC	2	8.25	209.6	7.88	200.2

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Worldwide Contact Center

Web: www.GEGridSolutions.com/contact Phone: +44 (0) 1785 250 070 USA and Canada: +1 (0) 800 547 8629 Europe, Middle East and Africa: +34 (0) 94 485 88 00

