

Datasheet

RS Pro 5.08mm Pitch Straight PCB Terminal Block with Screw Termination, Through Hole, 2 Way

RS Stock No: **790-1064**



Product Details

RS Pro 2-way, 5.08 mm pitch straight PCB terminal block comes with screw termination and features through hole mounting type. It has rectangular tin-plated PC tails which are 1 x 0.8 mm by 3.5 mm long are for 12 to 24 AWG wire and have posidrive type head screws.

Features and Benefits

- A professional range of PCB terminal blocks with 5.08 mm pitch
- Series MB612-508 PCB terminal blocks have rectangular tin-plated PC tails which are 0.9 x 0.5 mm by 3.5 mm long are for 14 to 26 AWG wire and have cross head screws
- Series MB422-508 PCB terminal blocks have rectangular tin-plated PC tails which are 1 x 0.8 mm by 3.5 mm long are for 12 to 24 AWG wire and have posidrive type head screws

**Specifications:**

Body Orientation	Straight
Colour	Green
Current Rating	16 A
Depth	10 mm
Gender	Female
Length	10.16 mm
Material	Nylon 66
Mounting Type	Through Hole
Number of Contacts	2
Number of Rows	1
Pitch	5.08 mm
Termination Method	Screw
Type	PCB Terminal Block
Voltage Rating	300 V
Width	8.1 mm
Insulation Resistance	>2000 mΩ
American Wire Gauge	14 to 26 AWG
Insulation Withstand Voltage	2000 V ac
Operating Temperature Range	-40 to +105°C
Flammability Rating	UL 94 V-0