

Brand New! Unique Product Development!

Modular Printed Circuit High-Power Block

10.16mm

BlockMaster Electronics

PART#:

MH120-016M4

Type:

Modular Printed Circuit High-Power Terminal Block

Features:

High Power Modular Design

Applications:

- Suitable for:
- Power Supplies
- Back Planes
- Industrial Controls
- HVAC Controls
- Motor Controls

Electrical

Rated Voltage:

300V

Rated Current:

65A

Wire Size:

6 to 26 AWG
Solid or Stranded

Operating Temperature:

-40C to +105C

Materials

Housing:

Polyamide 66 (UL94V-0)
Standard Color: Green

Terminal:

Copper, Tin Plated

Positions Available:

2 to 3 Single
Up to 24 Modular

Screw Size:

M4.0, Steel, Zinc plated

Cage Clamp:

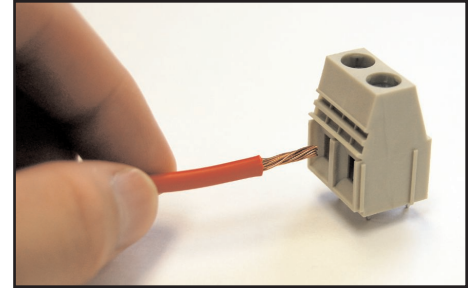
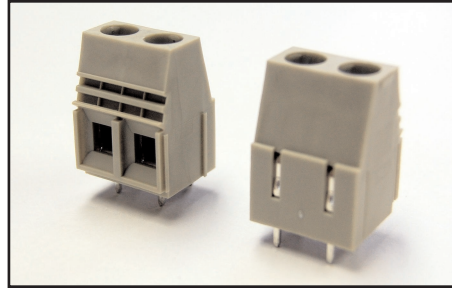
Steel, Zinc Plated

Torque:

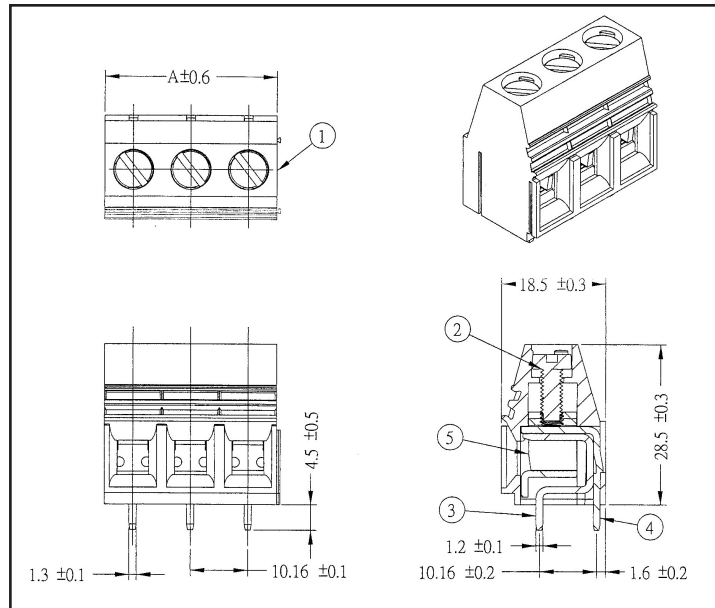
20.5 lb.-inch

PCB Hole Diameter:

1.6 mm



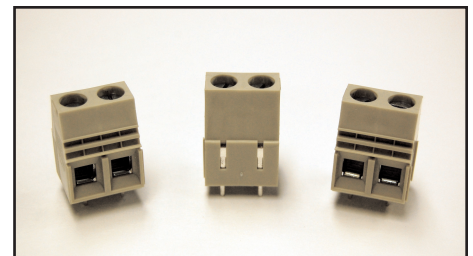
(10AWG Wire Shown)



BlockMaster Electronics' new MH Series are modular, high power terminal blocks available in 2-6 positions as modules.

These modules can be assembled in combinations to accommodate up to 24 positions. Connect up to 65A to your P.C. board!

If your application requires the connection of large gauge wires to P.C. boards, BlockMaster's MH series are the blocks for you.



HOW TO ORDER:

MH120-016M4□□

□□ : Poles
016 : Pitch 10.16mm
120 : STANDARD
MH : Type



1400 Howard Street Phone: (847) 956-1680
Elk Grove Village, IL 60007 Fax: (847) 956-1690

www.BlockMaster.com