EM5035 Series EuroMag Terminal Blocks

Pluggable Block, Stackable (Mates with EM5045 Series) 5.00 Centers

SPECIFICATIONS

Rating: 10A, 300V Center Spacing: 0.197" (5.00mm) Wire Range: #16-24 AWG Housing Material: Black UL 94V0 Thermoplastic Contact Material: Tin-Plated Brass Wire Protector: Phosphor Bronze, Tin-Plated Screw Size: M2.6 Chromatized Steel Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min. Torque Rating: 3.0 lb-in. Construction: Modular design features dovetails for

Agency Information: Nu File E62622; CE Certified

Poles	L (mm)	Poles	L (mm)
2 3 4 5 6 7 8 9 10 11 12 13	10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0	14 15 16 17 18 19 20 21 22 23 24	70.0 75.0 80.0 90.0 95.0 100.0 105.0 110.0 115.0 120.0

To convert to inches, divide by 25.4

Part Numbering System

Series

of Poles

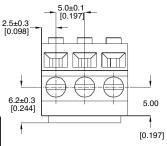
EM5035

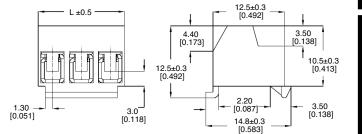
02 to **24**



Shown with EM5045series header - order seperately

Dimensions - mm (in)





Mating Header: EM5045 pg. 106

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Pluggable Terminal Blocks category:

Click to view products by Eaton manufacturer:

Other Similar products are found below :

57.404.7553 57.504.0053.7 57.510.0053 57.910.6153 01.112.1453 CTB932VE/6 MC 1.5/ 6-ST-3.5 GY AU ET02015000J0G 734-104 734-302 734-304 8-141-P FKCT 2.5/ 3-ST KMGY 860505 860508 860516 860810 861908 GBPACX-12 93.731.4953.0 PV05-5,08-K PVP02-5,00 PVP04-3,50 PVS02-5,00 1-1986160-3 H-10 1546228-5 ELFP03110 ELVP03100 ELXH03100 ELXP041G0 ELXT046G0 1700101 1700410 1700425 1703176 1703243 1705229 1710175 1714537 1717806 1719600 1728941 1729386 1734692 1734795 1736036 1740194 1740291 1740628