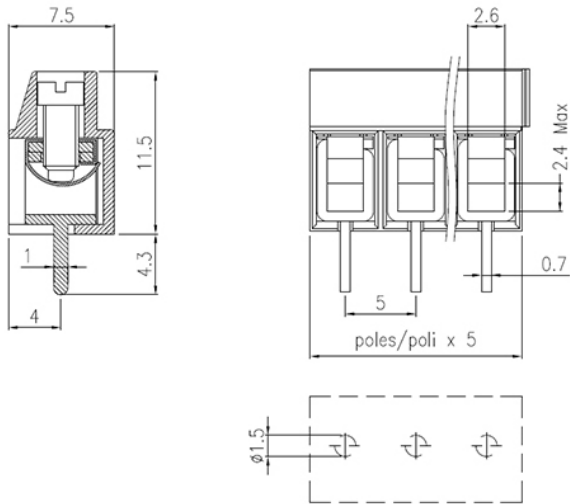
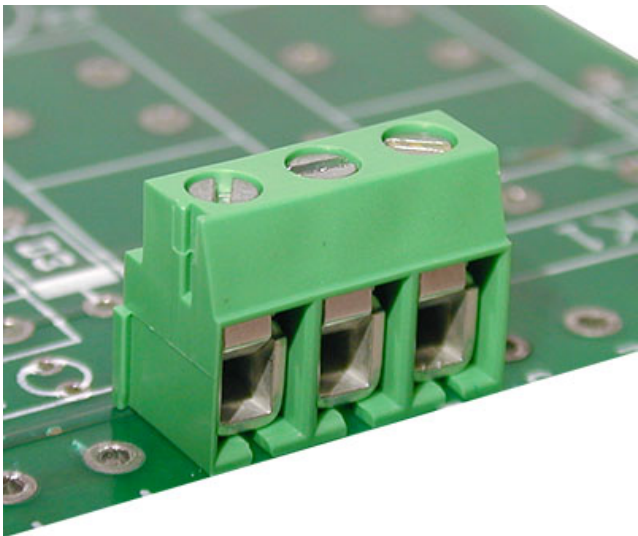


MVE11_-5-V



GENERAL INFORMATION

pitch	5 mm
Height	11.5 mm
Depth	7.5 mm
Dimensional class	Bassa
Wire section	2.5 mm² / 14 AWG
Clamp opening size	2.6 x 2.4max mm
Wire stripping	max 6.5 mm
Operating temperature	-40 ÷ +130 °C

ELECTRICAL CHARACTERISTICS

Current	24 A
Voltage	450 V
Test Voltage	2.5 kVrms/60s

MECHANICAL CHARACTERISTICS

Screw	M2.5
Recommended torque	0.4÷0.44 Nm / 3.6÷4 in.lbs

APPROVALS DATA



Current	-	-
Voltage	-	-
Wire section	-	-
Torque	-	-
FILE	-	-

MATERIALS

Housing	PA - UL 94 V0
Screw	Galvanized steel
Clamp	Tin-plated copper alloy
Terminal	Tin-plated copper alloy

COLOURS

Standard	On request
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UL 1059
20 A factory / 15 A field
300 V
14 ÷ 30 AWG
3.6 Lb-in
E178356

			<div><div>GN</div><div>GY</div><div>BK</div><div>BL</div><div>RD</div><div>YL</div><div>OG</div></div>						
POLES			NAME			3D FILE			
2			MVE112-5-V			File not available for this product			
3			MVE113-5-V			File not available for this product			
4			MVE114-5-V			File not available for this product			
5			MVE115-5-V			File not available for this product			
6			MVE116-5-V			File not available for this product			
7			MVE117-5-V			File not available for this product			
8			MVE118-5-V			File not available for this product			
9			MVE119-5-V			File not available for this product			
10			MVE1110-5-V			File not available for this product			
11			MVE1111-5-V			File not available for this product			
12			MVE1112-5-V			File not available for this product			