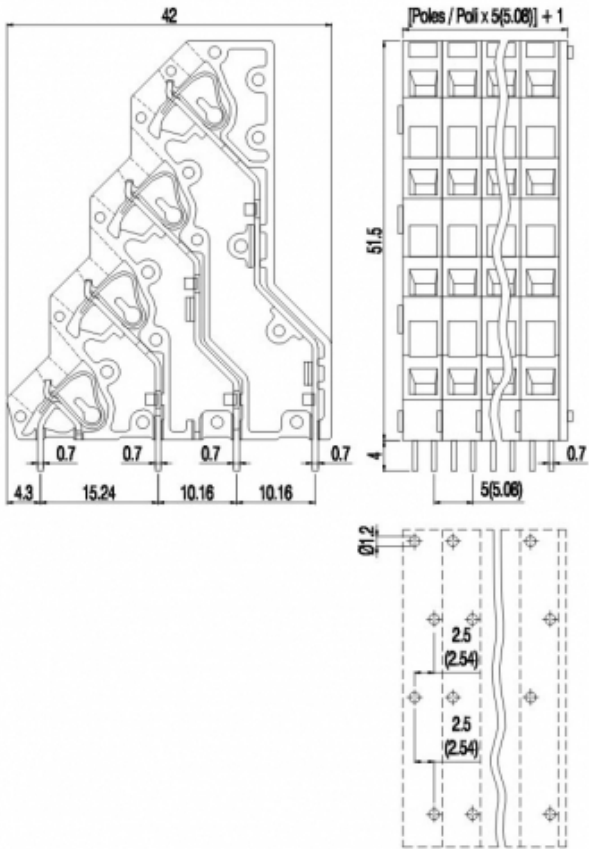
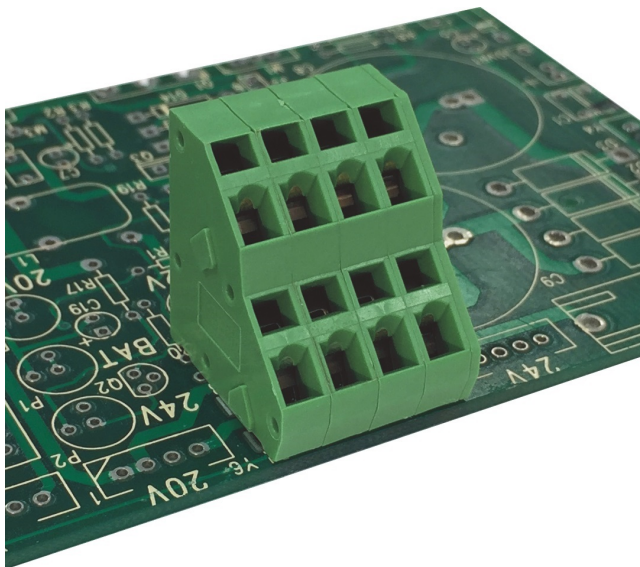


MG1Q\_\_-5



GENERAL INFORMATION

pitch	5 mm
Height	51.5 mm
Depth	42 mm
Dimensional class	Bassa
Wire section	2.5 mm² / 14 AWG
Clamp opening size	-
Wire stripping	max 9 mm
Operating temperature	-40 ÷ +105 °C

ELECTRICAL CHARACTERISTICS

Current	24 A
Voltage	250 V
impulse voltage	2 kV

MECHANICAL CHARACTERISTICS

Screw	-
Recommended torque	-

APPROVALS DATA



Current

-

-

UL 1059  
16 A factory / 16 A field

Voltage	-	-	300 V
Wire section	-	-	12 AWG
Torque	-	-	-
FILE	-	-	E178356
<b>MATERIALS</b>			
Housing			PA - UL 94 V0
Screw			-
Spring			Spring steel
Terminal			Tin-plated copper alloy

**COLOURS**

Standard



On request

<b>POLES</b>	<b>NAME</b>	<b>3D FILE</b>
01	MG1Q01-5	File not available for this product
02	MG1Q02-5	File not available for this product
03	MG1Q03-5	File not available for this product
04	MG1Q04-5	File not available for this product
05	MG1Q05-5	File not available for this product
06	MG1Q06-5	File not available for this product
07	MG1Q07-5	File not available for this product
08	MG1Q08-5	File not available for this product
09	MG1Q09-5	File not available for this product
10	MG1Q10-5	File not available for this product
11	MG1Q11-5	File not available for this product
12	MG1Q12-5	File not available for this product
13	MG1Q13-5	File not available for this product
14	MG1Q14-5	File not available for this product
15	MG1Q15-5	File not available for this product
16	MG1Q16-5	File not available for this product
17	MG1Q17-5	File not available for this product
18	MG1Q18-5	File not available for this product
19	MG1Q19-5	File not available for this product
20	MG1Q20-5	File not available for this product
21	MG1Q21-5	File not available for this product
22	MG1Q22-5	File not available for this product
23	MG1Q23-5	File not available for this product