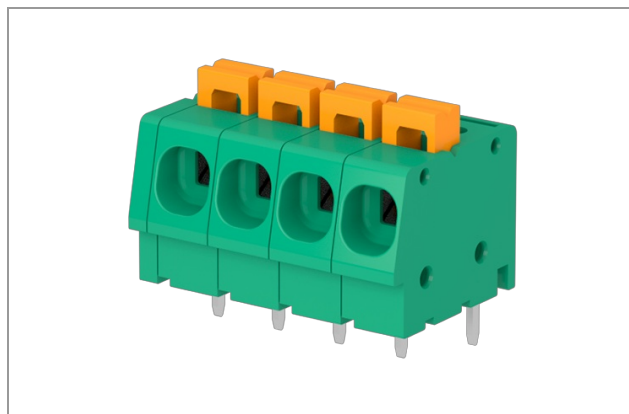


MCM02001 - Terminal block

Number of poles: 2, Spring tightening, 16A, 2.5mm², 12AWG, 300V, Pitch 5 mm, Not stackable, Connection Angle 0°, Number of levels: 1, Green (RAL 6032), Soldering technology Wave, UL, VDE, CUL



Number of poles:	2
Number of levels:	1
Sides configuration:	Not stackable
Pitch:	5 mm
Voltage:	300 V
Current :	16 A
Wire section:	0.2 ÷ 2.5 mm ² / 30 ÷ 12 AWG
Available approvals:	UL, VDE, CUL

General Data

Features

Screw dimension	na
Stripping length	11.5 mm
Operating temperature range	-40°C ÷ 105°C
Contact resistance	<15 mOhm
Insulation resistance	>1 GOhm

Certifications

CUL (n.E167473)

Rated voltage	300 V
Nominal current	16 A
Wire section	12 AWG

UL (n.E167473)

Rated voltage	300 V
Nominal current	16 A
Wire section	12 AWG
Insulating category	I

VDE (n.40029775 Reg.-Nr. D371)

Rated voltage	250 V
Nominal current	16 A
Wire section	2.5 mm ²
Insulating category	I

Materials

Components

Terminal contact	Nickel and tin on copper alloy
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