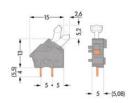


256-740 Item no.:

Modular PCB terminal block 2 solder pins/pole 1-pole Pin spacing $5/5.08 \ \text{mm} \ / \ 0.2 \ \text{in}$ Product description:





Produkt kann von Bild abweichen / product may differ

Packing unit 600 6*100 pieces

RoHS compliant

Pollution degree

Product group	4 (Printed Circuit)
Weight	0.946 g
Color	red
No. of connection Points	1
No. of potentials	1
pole count	1
Height	18.2 mm
Height	0.72 in
Width	5 mm
Width	0.197 in
Depth	17.6 mm
Depth	0.693 in
Pin spacing from	5 mm
Pin spacing up to	5.08 mm
Pin spacing from	0.197 in
Pin spacing up to	0.2 in
Rating based on	IEC/EN 60664-1
Overvoltage category EN I	III

1 von 4

2

Measured voltage EN	320 V
Measured shock voltage	4 kV
Current intensity EN	24 A



Overvoltage category EN II П Pollution degree 2 Measured voltage EN 630 V Measured shock voltage 4 kV Current intensity EN 24 A Overvoltage category EN III Ш Degree of pollution Rated voltage EN 250 V Rated surge voltage 4 kV Nominal current 24 A

Connection method CAGE CLAMP®CONNECTION

Cross section [mm²] 0.08 - 2.5 mm²

Wiring method solid

 $\begin{array}{ccc} \text{Cross section [mm^2]} & 0.08 - 2.5 \text{ mm}^2 \\ \text{Wiring method} & \text{fine-stranded} \\ \text{Cross section [mm^2]} & 0.25 - 1.5 \text{ mm}^2 \\ \end{array}$

Wiring method fine-stranded (with ferrule and plastic collar)

Cross section [mm²] 0.25 - 1.5 mm²

Wiring method fine-stranded (with ferrule, without plastic collar)

Cross section [AWG]28 - 12 AWGStrip length from5 mmStrip length to6 mm



Strip length from [inch] 0.2 in Strip length up to [inch] 0.24 in 45 ° Conductor entry angle to the PCB (degrees) Solder pin length [mm] 4 mm Solder pin width A [mm] 0.7 mm Solder pin width B [mm] 0.7 mm Diameter of drilled hole [mm] 1.1 mm Tolerance of drilled hole diameter [mm] 0.1 mm Material group

Insulating material PA 6.6

Temperature stability -60 °C to +105 °C

Flammability category, based on UL 94 0V

Clamping spring material Nickel-chromium spring steel (CrNi)

Contact material Electrolytic copper (Ecu)

Contact plating tin-plated

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Specifications are subject to changes and errors may be expected