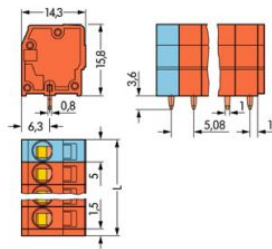
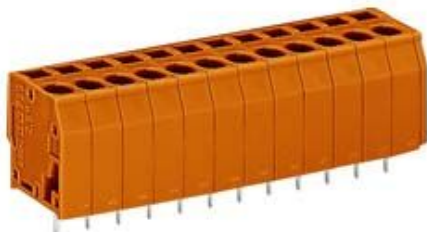


Item no.: 739-156
 Product description: PCB terminal strip 1 solder pin/pole 6-pole Pin spacing 5.08 mm / 0.2 in



Produkt kann von Bild abweichen / product may differ

Packing unit 140 4*35 pieces

RoHS compliant

Product group	4 (Printed Circuit)
Weight	7.24 g
Color	orange
No. of connection Points	6
No. of potentials	6
pole count	6
Height	15.8 mm
Height	0.622 in
Width	31.9 mm
Width	1.256 in
Depth	14.3 mm
Depth	0.563 in
Pin spacing from	5.08 mm
Pin spacing from	0.2 in
Rating based on	IEC/EN 60664-1
Overvoltage category EN I	III
Pollution degree	2
Measured voltage EN	320 V
Measured shock voltage	4 kV

Current intensity EN
Overvoltage category EN II
Pollution degree

24 A
II
2



Measured voltage EN	630 V
Measured shock voltage	4 kV
Current intensity EN	24 A
Overvoltage category EN III	III
Degree of pollution	3
Rated voltage EN	320 V
Rated surge voltage	2.5 kV
Nominal current	6 A
Connection method	CAGE CLAMP®CONNECTION
Cross section [mm²]	0.08 - 2.5 mm²
Wiring method	solid
Cross section [mm²]	0.08 - 2.5 mm²
Wiring method	fine-stranded
Cross section to [mm²]	1.5 mm²
Wiring method	fine-stranded (with ferrule and plastic collar)
Cross section to [mm²]	2.5 mm²
Wiring method	fine-stranded (with ferrule, without plastic collar)
Cross section [AWG]	28 - 12 AWG
Strip length from	8 mm
Strip length to	9 mm
Strip length from [inch]	0.31 in
Strip length up to [inch]	0.35 in



Conductor entry angle to the PCB (degrees)	90 °
Solder pin length [mm]	3.2 mm
Solder pin width A [mm]	0.8 mm
Solder pin width B [mm]	1 mm
Diameter of drilled hole [mm]	1.6 mm
Tolerance of drilled hole diameter [mm]	0.1 mm
Material group	I
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



Item number	Admission office	Approval no.	Voltage [V]	Current [A]	Cross section [mm ²]
739-156	CCA	DK2079	250	12	0,5-2,5
739-156	CSA	154112-1711139	300	12	28-12
739-156	RMR	11130002	250	12	0,5-2,5
739-156	UR	E45172	300	12	28-12

Sorting criteria: admission office - approval number

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Specifications are subject to changes and errors may be expected