

Item no.: 256-747
 Product description: MODULAR PCB TERMINAL BLOCK; 2 SOLDER PINS / POLE; 1 POLE; PIN SPACING 5/5.08 MM / 0.2 IN; FRONT-ENTRY; CAGE CLAMP®CONNECTION



Packing unit 600 6*100 pieces

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
pole count	1
Cross section from [mm ²]	0,08 mm ²
Cross section to [mm ²]	2,5 mm ²
Cross section from [AWG]	28 AWG
Cross section to [AWG]	12 AWG
Connection method	CAGE CLAMP®CONNECTION
Voltage UL	300 V
Voltage CSA	300/600 V
Current UL	15 A
Current CSA	15/5 A
Measured voltage EN	250 V
Measured shock voltage	4 kV
Pollution degree	3
Current intensity EN	16 A
Measured voltage EN	500 V
Measured shock voltage	4 kV
Pollution degree	2
Current intensity EN	16 A
Weight	0,967 g
Color	light green
Wiring type	Angled Type
No. of connection Points	1
No. of potentials	1
Height	18,2 mm
Height	0,72 in
Width	5 mm
Width	0,197 in
Depth	17,6 mm
Depth	0,693 in
Strip length from	5 mm
Strip length to	6 mm
Strip length	0,22 in

Admission office

Approval no.

Voltage
[V]

Current
[A]

Cross section
[mm²]

256-747	BBJ	B/12/697/03	250	16	0,5-2,5
256-747	BV	11915/A0	500/250	16	0,08-2,5
256-747	CCA	DK2082	250	16	0,5-2,5
256-747	CSA	18677-45	300/600	15/5	28-12
256-747	CSM	017956	500/1000	16	0,08-2,5
256-747	DEMKO	98-04355	500	16	0,5-2,5
256-747	DNV	E6998	500/250	16	0,08-2,5
256-747	GL	17296-00HH	500/250	16	0,5-2,5
256-747	KEMA	93.9001.01	380		2,5
256-747	RMR	99.00007.250	250	16	0,5-2,5
256-747	RosTesT	B09523	500/1000	16	0,08-2,5
256-747	UL	E45172	300	15	28-12

Sorting criteria: admission office - approval number

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Specifications are subject to changes and errors may be expected