

Data sheet

736-106

**TRIPLE DECK PCB TERMINAL STRIP 2 SOLDER PINS IN LINE
PIN SPACING 5 MM / 0.197 IN FRONT-ENTRY CAGE CLAMP CONNECTION**



Technical data

Package size 56 pieces.

Pin spacing from	5 mm
Pin spacing from	0.197 in
pole count	6
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
Voltage UL	300 V
Voltage CSA	300/600 V
Current UL	10 A
Current CSA	10 A
Measured voltage EN	250 V
Measured shock voltage	4 kV
Pollution degree	3
Current intensity EN	12 A
Measured voltage EN	500 V
Measured shock voltage	4 kV
Pollution degree	2
Current intensity EN	12 A
Weight	13.78 g
Color	grey
Wiring type	Angled Type
No. of connection Points	12

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No. of potentials	12
Height	26.5 mm
Height	1.04 in
Width	31 mm
Width	1.22 in
Depth	21 mm
Depth	0.827 in
Strip length from	5 mm
Strip length to	6 mm
Strip length	0.22 in

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Approval	Voltage	Current	Approval number	Notes
BBJ	250	12	B/12/697/03	
BV	250	12	11915/A0	
CCA	250	12	DK2079	
CSA	300/600	10	18677-46	
CSM	250	12	017956	
DEMKO	250	12	99-04356	
DNV	250	12	E6998	
GL	250	12	17296-00HH	
RMR	250	12	99.00007.250	
RosTesT	250	12	B09523	
UL	300	10	E45172	

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Accessories

Item number

Jumper GDS RM 5mm

Jumper PCB
Spacing 5mm

Jumper GDS RM 7,5mm

Jumper PCB
Spacing 7.5mm

OPERATING STICKER FOR PCB TERMINAL BLOCKS

210-406

Profile PCB 236, 255, 256

Profile PCB 236,
255, 256

Profile PCB 257, 736, 737, 738

Profile PCB 257,
736, 737, 738

SCREWDRIVER 3.5 X 0.5 MM / 0.137 X 0.019IN

210-257

SCREWDRIVER 3.5 X 0.5 MM / 0.137 X 0.019IN

210-258

SCREWDRIVER Type 2, bar (3,5 x 0,5) mm

210-120

SCREWDRIVER WITH PARTIALLY INSULATED SHAFT Type 2, bar (3,5 x 0,5) mm

210-620

SELF-ADHESIVE MARKER STRIPS SUITABLE FOR TERMINAL STRIPS WITH PIN
SPACING 5 MM

249-161

SELF-ADHESIVE MARKER STRIPS SUITABLE FOR TERMINAL STRIPS WITH PIN
SPACING 5 MM

249-162

SELF-ADHESIVE MARKER STRIPS SUITABLE FOR TERMINAL STRIPS WITH PIN
SPACING 5 MM

249-163

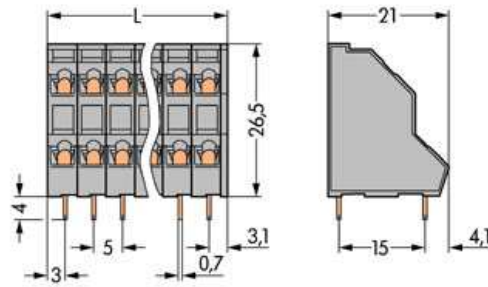
SELF-ADHESIVE MARKER STRIPS SUITABLE FOR TERMINAL STRIPS WITH PIN
SPACING 5 MM

249-164

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Diameter of drilled hole: $1,3^{+0,1}$ mm

$L = (\text{No.of poles} \times \text{pin spacing}) + 1 \text{ mm}$