

Triple Level Spring Clamp

The ATL2.5 series Terminal Blocks are an ideal choice for control systems where sensor and actuator applications are involved. The simplified three level connections tremendously increase wiring density in the circuit.

The top level of the ATL2.5H Terminal Block provides connection points for signal wires while the middle and bottom level are used for positive and negative potentials.

The ATLG2.5 is a triple level Terminal Block with an additional connection for earthing cables. This separate connection point is appropriately identified by the green - yellow imprint on its top.

This Terminal Block is an ideal choice for motor, sensor, actuator and initiator connections.

ATL2.5



Terminal Width	5 mm	
Height x Length	75 x 100 mm	
Stripping Length	10 mm	
Insulation Material	Polyamide 6.6	
Approvals	 	
Wire Range	0.2-2.5 sq.mm.	22-12 AWG
Voltage Rating	500 V	600 V
Current Rating	24 A	20 A
Other Approvals	 	

Terminal Block

End Plate 

DIN Rail
for ordering information
refer to pages 90-91

End Stop
for ordering information
refer to page 92

External Jumper (push in)  2 pole
3 pole
4 pole
10 pole

Marking Tags 

Cat. No.	Std. Pk.
ATL2.5	50
EPATL2.5	50
CA702	50
CA802	50
CA202	50
CA103	50
CA801/A2	100
CA801/A3	100
CA801/A4	100
CA801/A10	10
MT2G	100

ATL2.5H


5 mm

75 x 76.1 mm

10 mm

Polyamide 6.6



60947-7-1



0.2-2.5 sq.mm.

22-14 AWG

500 V

24 A



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CA802	50
CA202	50
CA103	50
CA801/A2	100
CA801/A3	100
CA801/A4	100
CA801/A10	10
MT2G	100

ATLG2.5


5 mm

75 x 100 mm

10 mm

Polyamide 6.6



60947-7-1



E220514

0.2-2.5 sq.mm.

22-14 AWG

500 V

600 V

24 A

20 A



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CA801/A10	10
MT2G	100

① UL recognition in progress.