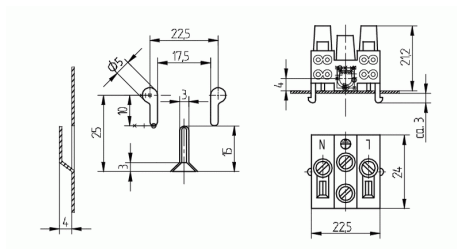
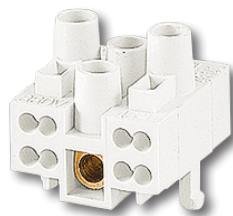


## Terminal block 3 poles

Article number: 48.141.0311-0

EAN: 4049853



### Product information "Terminal block 3 poles"

Screw / pushwire terminals

Screw / screw terminal (for earth)

Nominal cross section: 1.5 mm<sup>2</sup>

Pushwire terminals: 0.5 - 1.5 mm<sup>2</sup>

Screw terminals will also accept wires with ferrule.

**Color:** natural colour

**Housing width:** 22,5 mm

**Lettering:** N  $\frac{1}{2}$  L

**Luminaire wall thickness:** 0.8 - 1.0

**Material:** Housing: PA 6.6

**Note warranty conditions:** \*Warranty conditions of BJB GmbH & Co. KG as stated as available via the Internet under <https://www.bjb.com/en/legal-information/general-terms-and-conditions/> are valid.

|                            |                                      |
|----------------------------|--------------------------------------|
| <b>Number of poles:</b>    | 3                                    |
| <b>Packaging quantity:</b> | 1000                                 |
| <b>Producttype:</b>        | 3 pole - screw / push-wire terminals |
| <b>Screw terminals:</b>    | ø 3.4                                |
| <b>Series:</b>             | Screw / push-wire terminals          |
| <b>Weight:</b>             | 10 g                                 |
| <b>mounting method 1:</b>  | Snap fixing                          |
| <b>old article number:</b> | 48.141.0311.51                       |

Available Downloads

- > [BJB\\_Brochure\\_Terminal\\_block\\_and\\_Connectors\\_Update\\_01\\_2020](#)
- > [BJB\\_Prospekt\\_Verbindungsklemmen\\_und\\_Steckverbinder\\_Update\\_01\\_2020](#)
- > [US\\_General\\_Information](#)
- > [Allgemeine\\_Informationen](#)

Available CAD Downloads

- > [3D-CAD\\_\(STEP,\\_Parasolid,\\_IGES,\\_3D-PDF\)007-Q01-06](#)

Certifications

| Article Number | Documents                                                     |
|----------------|---------------------------------------------------------------|
| 48.141.0311-0  | <a href="#">Genehmigung_liegt_vor-Approval_at_hand749986</a>  |
| 48.141.0311-0  | <a href="#">Genehmigung_liegt_vor-Approval_at_hand718207</a>  |
| 48.141.0311-0  | <a href="#">Genehmigung_liegt_vor-Approval_at_hand4070828</a> |



16 A  
450 V



T 85



0,8 - 1,0