

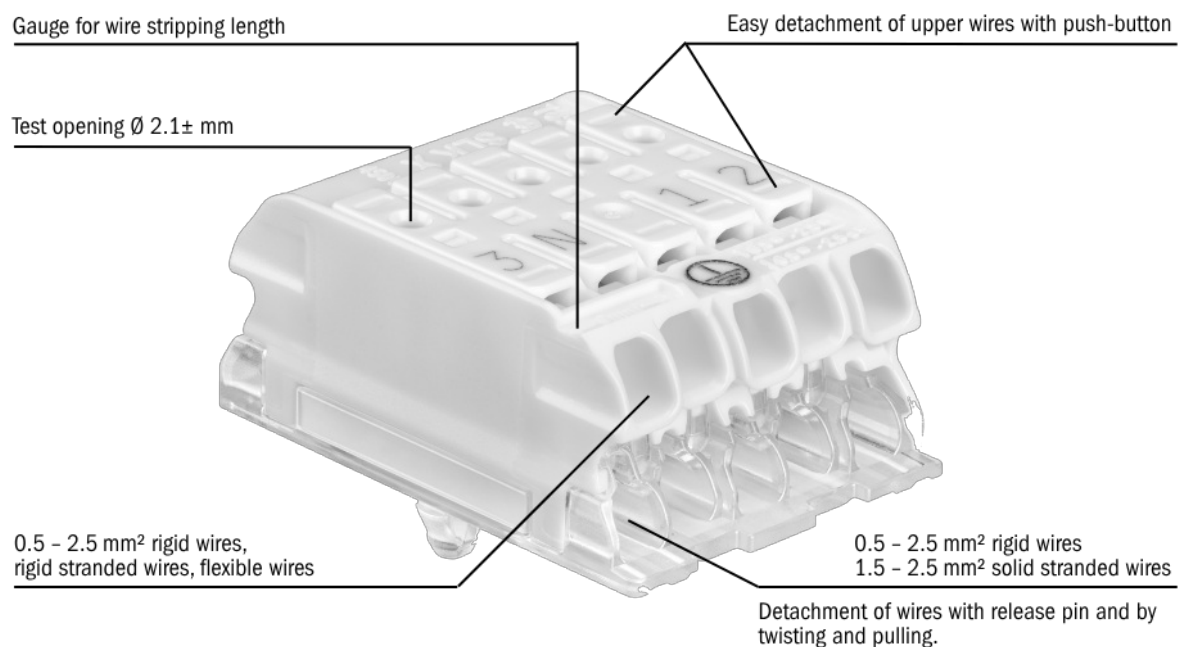
# SLK X

Screwless luminaire connectors



- Same cutout as SLK 5
- Compact dimensions
- Different fixing and earthing variants
- Suitable for strain relief BFP ZUG SLK 7 & BFP ZUG OF
- Also available as SKII variant

# SLK X



## Variants



SLK X/5



SLK X/5 E-PIEC



SLK X/5 OF



SLK X/5 ALP

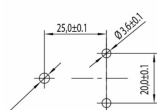


Plate cut-out: View luminaire inside

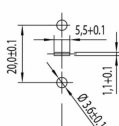


Plate cut-out: View luminaire inside | Plate thickness from 0.5 mm (blank) to 1.2 mm incl. varnish

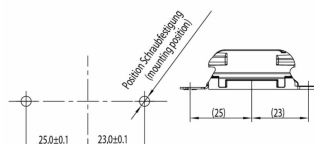
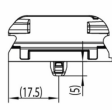


Plate cut-out: View luminaire inside

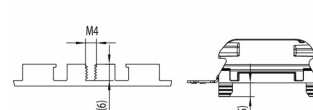
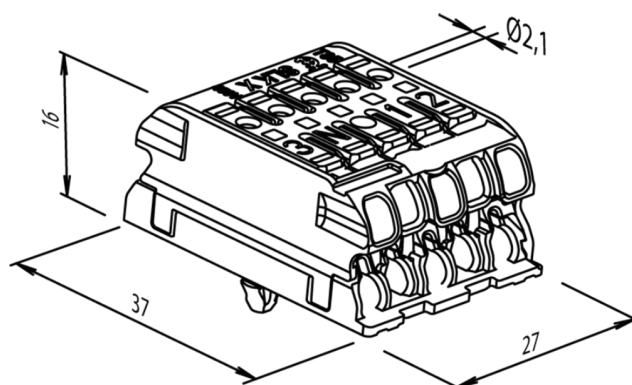


Plate cut-out: View luminaire inside

|                          |                  | IEC ratings                                                          | UL ratings     |
|--------------------------|------------------|----------------------------------------------------------------------|----------------|
| Nominal Voltage          |                  | 450 V                                                                | 300 V (UL1059) |
| Nominal Current          |                  | 24 A                                                                 |                |
| Clamping range           | Upper terminals  | 0.5-2.5mm <sup>2</sup> solid, rigid stranded, flexible               | AWG 18 - 14    |
|                          | Lower terminals  | 0.5-2.5mm <sup>2</sup> solid   1.5-2.5mm <sup>2</sup> rigid stranded |                |
| Wire stripping length    |                  | 9-10mm                                                               |                |
| Max. ambient temperature |                  | T 85                                                                 |                |
| Material                 | Terminal housing | PC white                                                             |                |
|                          | Cover            | PC transparent                                                       |                |
|                          | Contact parts    | Tinned copper                                                        |                |



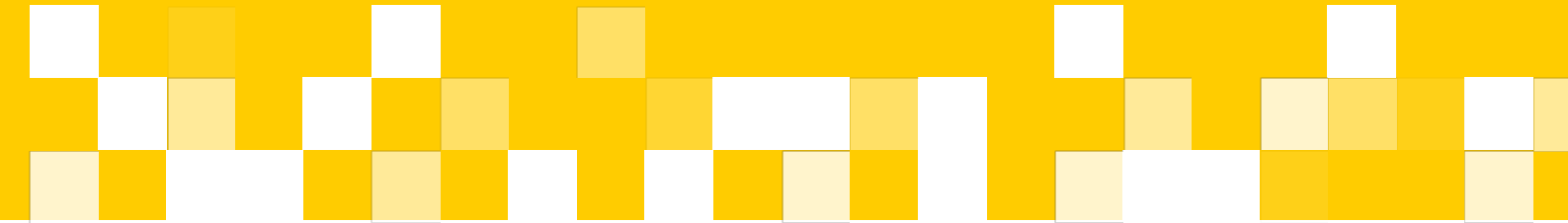
| Art. number | Type                             | Number of Poles | E _      | OF | Printing         | Packing / pcs | Weight (pcs./ g) |
|-------------|----------------------------------|-----------------|----------|----|------------------|---------------|------------------|
| 88168804    | SLK X/50F +E-SCHR 3-N-ERDE-1-2   | 5               | E-SCHR   | OF | 3 N E 12         | 400           | 15.1             |
| 88168806    | SLK X/5 +E-PIEC L-N-ERDE-DA+-DA- | 5               | E-PIEC   |    | L N ERDE DA+ DA- | 400           | 14.6             |
| 88168809    | SLK X/5 3-N-ERDE-1-2             | 5               |          |    | 3 N E 12         | 400           | 14.4             |
| 88168814    | SLK X/5 +E-SCHRCU 3-4EFU-1-2     | 5               | E-SCHRCU |    | 3 4 EFU 12       | 400           | 15.1             |
| 88168805    | SLK X/50F 3-N-ERDE-1-2           | 5               |          | OF | 3 N E 12         | 400           | 15.1             |

## Explanation

|          |                                                |
|----------|------------------------------------------------|
| SLK X    | Screwless connector                            |
| E _      | Additional code for earth-tag                  |
| E-PIEC   | Push-in earth contact                          |
| E-SCHR   | Screw earth tag steel                          |
| E-SCHRCU | Screw earth tag copper                         |
| OF       | Version without fixing pin                     |
| ALP      | Version with fixing pin for aluminium profiles |
| leer     | Version with fixing pin                        |

## Approvals





Electro Terminal GmbH & Co KG  
Archenweg 58 | 6020 Innsbruck  
Austria  
T +43 512 3321  
[office@electroterminal.com](mailto:office@electroterminal.com)

Legal Form of Company: GmbH & Co KG  
Registered Office: Innsbruck

Registered No.: FN 231479k  
VAT No.: ATU 56551948

Follow us on:



**ELECTRO**   
**TERMINAL**