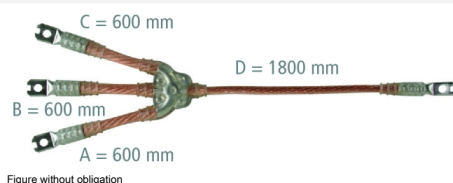


## EKV3+0 95 R VLB2F3G (VLB2F3G)

- Anti-rotation crimped cable lugs (type PK1)
- Earthing and short-circuiting devices can be configured online via the earthing and short-circuiting configurator



| Type  | EKV3+0 95 R VLB2F3G   |
|---|---|
| Part No.  | VLB2F3G   |
| Version   | Three-pole  |
| Cable cross-section (phase side)                | 95 mm <sup>2</sup>  |
| Cable cross-section (earth side)                | 35 mm <sup>2</sup>  |
| Length of phase cable A                         | 600 mm  |
| Length of phase cable B                         | 600 mm  |
| Length of phase cable C                         | 600 mm  |
| Length of earthing cable                        | 1800 mm   |
| Cable cross-section Cu                          | 95/35 mm <sup>2</sup>   |
| Fully insulated                                 | No  |
| Max. short-circuit current I <sub>k</sub> 0.5 s | 26.5 kA   |
| Max. short-circuit current I <sub>k</sub> 1 s   | 18.7 kA   |
| Crimped cable lug                               | PK1   |
| Standard  | EN/IEC 61138 (DIN VDE 0283-3) and EN/IEC 61230 (DIN VDE 0683-100) |
| Temperature range                               | -25 °C ... +55 °C   |
| Material (cable)                                | E-Cu, extra finely stranded and highly flexible                   |
| Material (sheath)                               | Thermoplastic polymer (flexible PVC compound YM2)                 |
| Hole (cable lug)                                | Ø12.5 mm  |
| Weight  | 3,83 kg   |
| Customs tariff number (Comb. Nomenclature EU)   | 85359000  |
| GTIN  | 4013364163607   |
| PU  | 1 pc(s)   |

**Attention: Please state the relevant Variant No. when ordering.**

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.