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**
Temperature range	–25 °C … +55 °C
Version	Three-pole
Cable cross-section (phase side)	95 mm²
Cable cross-section (earth side)	35 mm²
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	95/35 mm²
Fully insulated	No
Max. short-circuit current I_k 0.5 s	26.5 kA
Max. short-circuit current I_k 1 s	18.7 kA
Crimped cable lug design	PK1
Standard	EN/IEC 61138 (DIN VDE 0283-3) and EN/IEC 61230 (DIN VDE 0683-100)
Material (cable)	**E-Cu, extra finely stranded and highly flexible**
Material (sheath)	**Thermoplastic polymer (flexible PVC compound YM2)**
Hole (cable lug)	Ø12.5 mm

Masterdata	
Net weight	3.83 kg/pc(s)
GTIN	4013364163607
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

Note: When ordering, please specify a clear Variant No.

© DEHN, Inc. • 500 S Main Street, Suite 115 • Mooresville, NC 28115 • United States • Tel. +1 877-927-6510 • contactDEHN@dehn.us • www.dehn.us

: Tested • NEU: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component