

## EKV2+0 95 G VAM7M6H (VAM7M6H)

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



Type	EKV2+0 95 G VAM7M6H
Part No.	VAM7M6H
Version	Two-pole
Cable cross-section (phase side)	95 mm <sup>2</sup>
Cable cross-section (earth side)	95 mm <sup>2</sup>
Length of phase cable A	600 mm
Length of phase cable C	600 mm
Length of earthing cable	1800 mm
Cable cross-section	95 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)s
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	4,25 kg
Customs tariff number	85359000
GTIN	4013364165267
PU	1 Stk

**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.