Earthing and Short-Circuiting Devices for Railway Applications

EKV K 50 8500 (751086)



Phase cable end: Earth clamp for overhead contact lines, clamping range Ø4–15 mm (Part No. 784 755)
Earth cable end: Clamp for railway tracks with tommy bar (Part No. 792 450)

Type	**EKV K 50 8500**
Part No.	**751086**
Material (cable)	Cu
Version	Single-pole
Cable cross-section (phase side)	50 mm²
Cable cross-section (earth side)	50 mm²
Length of single-pole cable	8500 mm
Fully insulated	No
Standard	EN/IEC 61230 (DIN VDE 0683-100) and IEC 61138
Max. short-circuit current I_k 0.06 s	34.0 kA
DB drawing No.	3 Ebgw 01.51/67

Masterdata	
Net weight	1 pc(s)/st
Customs tariff number (Comb. Nomenclature EU)	85359000
GTIN	4013364126626
PU	1 st

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.