

Data Sheet for Article: BSB00058-A

Busbar, 6 x MCB 1+N, 4-pole, 12MW, 10mm²

Compact-Busbar, Forkbusbar, 4-pole, not possible to break off, the shortening is not possible, no end caps required



Technical Data

Cross-section (mm ²)	10
Product standard	EN 61439-1
Max. current beginning	63A
Max. current middle	100A
Material	E-Cu-ETP
Insulation material	PC
Halogen-free	According DIN EN 50267-2-2
Temperature range - Operation (°C)	up to 125
Glow wire resistance (°C)	960
Overvoltage category	3
Rated impulse withstand voltage [Uimp] (V)	4kV
Rated voltage	400V-AC
Short circuit withstand	100Agl / 25 kA
Dielectric strength	36kV/mm
Pollution degree	2
Climatic proofing	IEC 68-2
Fire classification	2

Technical Data - continued

Tracking resistance	CTI 600
Power loss (W)	4,50

Dimensioned drawing: Busbar, 6 x MCB 1+N, 4-pole, 12MW, 10mm²

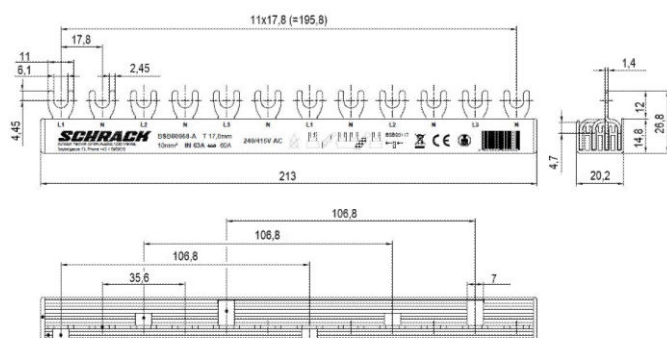


Diagram: Busbar, 6 x MCB 1+N, 4-pole, 12MW, 10mm²

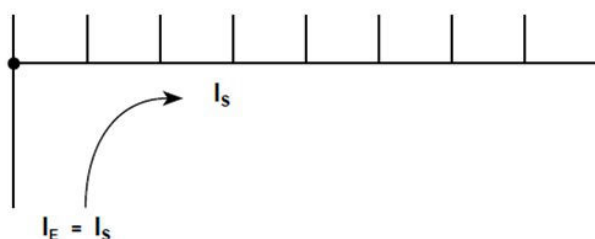
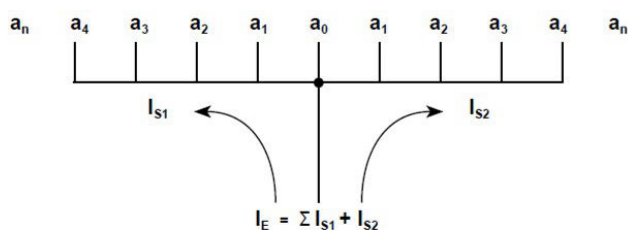


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Article Table

DESCRIPTION	Order No.
Busbar, 6 x MCB 1+N, 4-pole, 12MW, 10mm²	BSB00058-A
Compact-Busbar, Forkbusbar, 4-pole, not possible to break off, the shortening is not possible, no end caps required	
Optional Accessories	
Protection-cover yellow	BSB00303
Cover for reserve spaces on the busbar	
Busbar end-cap 4-pole, 10mm²	BSB00117-A
End-cap for isolation on the ends of bthe busbars	