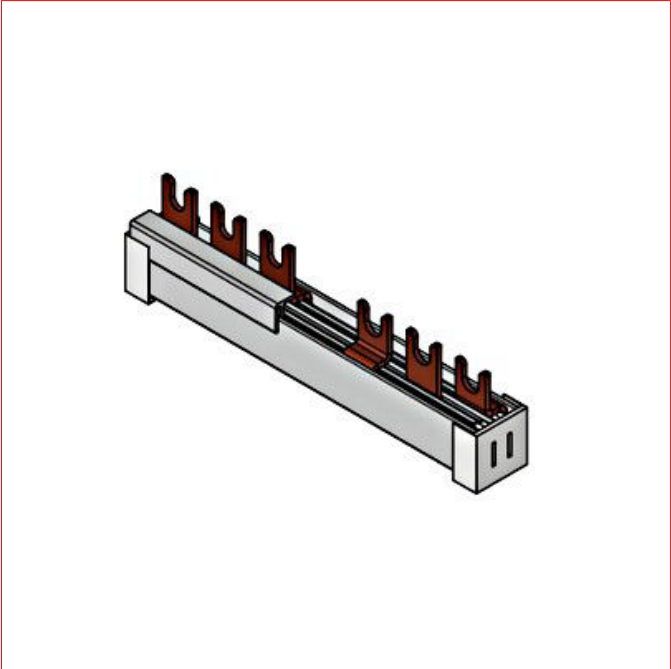


Data Sheet for Article: IS050019-A

CU Busbar (SPD B/C-RCD) TNS

For simple connection of the BC series RCCB with Surge arrester IS2x



Technical Data

Version	accessories
Accessories	Busbars
Rated voltage	240/415VAC/DC

Technical Data

Cross section	16mm ²
Max. current beginning	80A
Max. current middle	130A
Insulation material	PC/ABS (Halogenfrei)
Rated impulse withstand voltage [Uimp]	4kV
Rated voltage	240/415VAC/DC
Pollution degree	2
Tracking resistance	CTI 600
Temperature resistance	PC/ABS bis 90°C
Rated conditional short-circuit-current	<=50kA
Max. permissible back-up fuse against short circuit (A gG)	100A gl
Min. air distance	>=3mm
Min. creepage distance	>=5mm
IP Rating	IP00

DESCRIPTION	Order No.
CU Busbar (SPD B/C-RCD) TNS For simple connection of the BC series RCCB with Surge arrester IS2x	IS050019-A