

Data Sheet for Article: IK026330--

CU-Main branch terminal, 70mm², 1-pole insulated PE

riser clamp



Schrack-Info

- Suitable for copper conductors
- Protected against unintentional contact (IP20)
- Stackable

Technical Data

Netto depth (mm)	48,70
Net width (mm)	40,00
Net height (mm)	63,00
Net weight (kg)	0,17
EAN	9004840120073
Power loss (W)	2,10
Min. ambient temperature (°C)	-35
Max. ambient temperature (°C)	70
Basic Description	Terminal
Product standard	IEC60947-7-1
Rated voltage	1000VAC/VDC

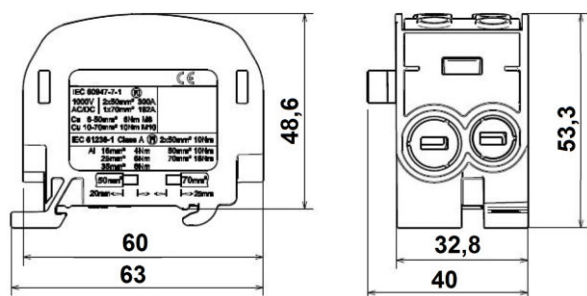
Technical Data - continued

Current carrying capacity (A)	300A (2x50mm ²); 192A (1x70mm ²)
Terminal element	Brass (CuZn39Pb2)
Housing	PA 6 (halogen-free)
Screws	Steel, Zn thick-film passivated
Reaction to fire	Self-extinguishing
Dimensions (mm)	1 polig: 40mm x 53,3mm x 63mm

Technical Data

Cross sections: (per pole)	Round conductors Cu		solid and stranded	stranded wire with ferrule
	2x70mm2		10 - 70mm²	6 - 50mm²
		Stripping length	25mm	
		Cross recessed screw	M10 (+/- PZ2)	
		Tightening torque	10Nm	
	2x50mm2		6 - 50mm²	4 - 35mm²
		Stripping length	20mm	
		Cross recessed screw	M6 (+/- PZ2)	
		Tightening torque	20Nm	
	Flame resistance		self extinguishing	

Dimensioned drawing: CU-Main branch terminal, 70mm², 1-pole insulated PE



DESCRIPTION	Order No.
CU-Main branch terminal, 70mm ² , 1-pole insulated PE riser clamp	IK026330