

Date tehnice pentru produs: IKA21320--

Clemă Al-Cu, 1 p. albastru, 50mmp / 35mmp cu pin

for copper conductors according to IEC 60947-7-1 and UL 1059, CSA-C22.2 No. 158, for aluminum conductors according to IEC 61238-1 and UL 1059, CSA-C22.2 No. 158, note maintenance instructions



Schrack Info

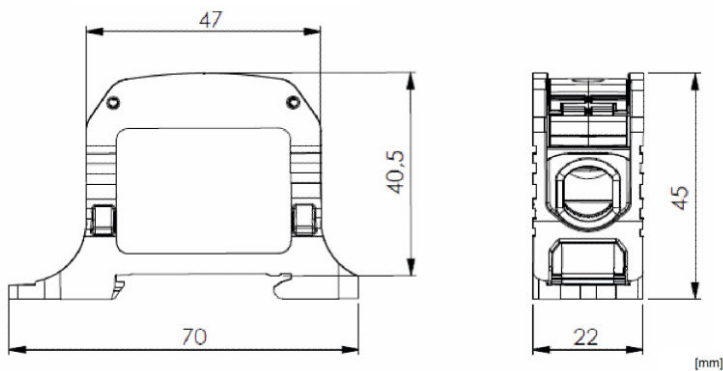
- Distribution block for connecting Al and Cu conductors
- 50mm² up to 300mm² models available
- When using aluminium conductors the common practices for installation must be observed
- Adjust the contact clamps after 6-8 weeks
- Aluminum-terminals for solid round conductors (RE), multi-wire conductors (RM), fine-stranded conductors with end ferrules and also sector conductors (SE and SM)

Fișe tehnice

Adâncime netă (mm)	43,00
Lățime netă (mm)	20,00
Înălțime (mm)	70,00
Masă netă (kg.)	0,04
COD EAN	9004840594669
disipare (W)	1,40
Temperatura minimă a mediului ambiant (°C)	-25
Temperatura maximă a mediului ambiant (°C)	80
Descriere de bază	Clemă

Tabel de date: Clemă Al-Cu, 1 p. albastru, 50mmp / 35mmp cu pin

Vorschriften:	Zulassung nach IEC 60947-7-1, IEC 61238-1 (Klasse A)			
Nennspannung:	1.000VAC/1.000VDC			
Strombelastbarkeit:	150A (2x50mm ²) nach IEC 60947-7-1 Geprüft durch SGS Fimko Ltd			
Bemessungsquerschnitt:	50mm ²			
Stoßspannungsfestigkeit:	8kV			
Verschmutzungsgrad:	3			
Überspannungskategorie:	III			
CTI Wert:	550			
Anschlussquerschnitte:	Anzahl Anschlüsse: 2x50mm ² (Rund&Sektorleiter)			
	IEC 60947-7-1		IEC 61238-1	
	Cu		Al	
		Mehrdrählig	Feindrählig mit Aderendhülse	Mehrdrählig
	50mm ²	10Nm	/	14Nm
	35mm ²		10Nm	
	25mm ²	8Nm	8Nm	12Nm
	16mm ²			10Nm
	10mm ²	6Nm	6Nm	
	6mm ²			/
4mm ²	/			
Abisolierlänge	16mm			
Innensechskant	M10 (SW 5mm)			
Werkstoffe:	Klemmkörper:	Aluminium	verzinkt	
	Gehäuse:	PA 6 (Halogenfrei)		
	Schrauben:	Stahl	verzinkt	
Flammwidrigkeit:	Selbstverlöschend			
Ausführung	Fingersicher IP 20			

Desen dimensional: Clemă Al-Cu, 1 p. albastru, 50mmp / 35mmp cu pin**Tabel articole**

Descriere	Cod comandă
Clemă Al-Cu, 1 p. albastru, 50mmp / 35mmp cu pin for copper conductors according to IEC 60947-7-1 and UL 1059, CSA-C22.2 No. 158, for aluminum conductors according to IEC IKA21320 61238-1 and UL 1059, CSA-C22.2 No. 158, note maintenance instructions	
Accesorii necesare	
Vaselină de contacte, protecție acid pt cond. de Al tub 200g 200g tub de vaselină de potasiu DIN 51825 K 2 C-40, de ex. pentru acoperirea aluminiului	IKAP0200