HENSEL



KS 70 F

- Aansluitklem voor railsystemen
- Doorsnede van de kabel: 16 mm² - 70 mm²

ELEKTRISCHE EIGENSCHAPPEN

Nominale stroom: I_n = 175 A

VERBINDINGSGEGEVENS

aansluitdoorsnede:

Maximaal aantal geleiders per klempunt	Minimale doorsnede van de kabel	Maximale doorsnede van de kabel	type geleider	ladder-vorm	geleiderma-teriaal
1	16 mm²	70 mm²	meerdradig, fijndradig	rond, plat	Cu

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Aansluiting plat:

Breedte	diepte / dikte	geleidermateriaal
9 mm	6 mm	Cu

MECHANISCHE EIGENSCHAPPEN

Dikte van de rails:	5 mm

AFMETINGEN

Breedte:	21 mm
Nettogewicht:	0.063 kg

DISTRIBUTIEGEGEVENS

Productnummer:	26001208
EAN:	4012591111658
verpakkingseenheid:	15
Douanetariefnummer:	85371098
ETIM klasse:	DYNAMIC: EC000001 - Busbar terminal ETIM-4.0: EC000001 - Busbar terminal ETIM-5.0: EC000001 - Busbar terminal ETIM-6.0: EC000001 - Busbar terminal ETIM-7.0: EC000001 - Busbar terminal

OFFERTEKSTEN

Combinable enclosure system with door up to 250 A as a combinable enclosure system for building distribution boards for operation by ordinary persons (DBO) according to IEC 61439-3, for wall mounting. The enclosures are suitable for protected outdoor installation; the climatic influences and effects on the equipment must be taken into account. Enclosure bases and doors made of impact-resistant polycarbonate, halogen- and silicone-free, color RAL 7035. All enclosures with doors that can be sealed. Operation of the devices is performed behind the doors. Flammability in accordance with IEC 60695-2-11, glow-wire test 960 °C. Protective measure: Protective insulation (Protection class II). Make: Hensel ENYSTAR. Stroomrail-directaansluitklem KS 70 F, 10-70 mm²

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