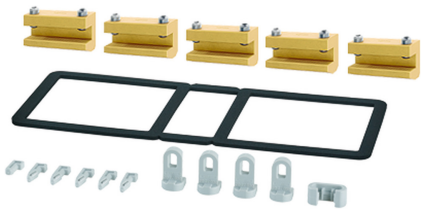
HENSEL



Mi SV 63

NEW

- Busbar connectors
- set with 5 pieces

ELECTRICAL PROPERTIES

Rated current:	I_n = 630 A

CONNECTION DATA

MECHANICAL PROPERTIES

Delivered accessories:	Fastening material
Centreline spacing of busbars:	40 mm, 60 mm

AMBIENT CONDITIONS

Application area:	Indoor installation
Maximum ambient temperature 24 h:	35 °C
Ambient temperature:	-5 °C up to +40 °C
Relative humidity:	≤ 50 % at 40 °C, ≤ 100 % at 25 °C

DIMENSIONS

Net weight:	1.029 kg

CERTIFICATES

conforming to the standards:	DIN EN IEC 61439-2

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SALES DATA

Product number:	20001594
EAN:	4012591196280
Pack unit:	1
Customs tariff number:	85371098
ETIM class:	DYNAMIC: EC000713 - Busbar coupler ETIM-9.0: EC000713 - Busbar coupler ETIM-8.0: EC000713 - Busbar coupler ETIM-7.0: EC000713 - Busbar coupler ETIM-6.0: EC000713 - Busbar coupler ETIM-5.0: EC000713 - Busbar coupler ETIM-4.0: EC000713 - Busbar coupler

NOTE

Note on the product:

TENDER TEXT

Insulation-enclosed power distribution board as power switchgear and controlgear assembly (PSC) in accordance with IEC 61439-2 for wall mounting. The enclosures must be suitable for outdoor installation - harsh environment and/or outdoor installation - the climatic effects on the equipment must be considered. Bottom parts and lids of the boxes made from impact-resistant polycarbonate, halogen and silicone-free, colour RAL 7035, transparent lid with quick action fasteners for tool operation. Burning behaviour according to IEC 60695-2-11 glow wire test + 960°C. Maximum water absorption 10 mg in accordance with DIN 53473. Protective measure: totally insulated (protection class II), Make: HENSEL Mi Power distribution board. Busbar connector Mi SV 63, for 5-pole busbars, 250 A or 400 A or 630 A, with wall gasket

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