

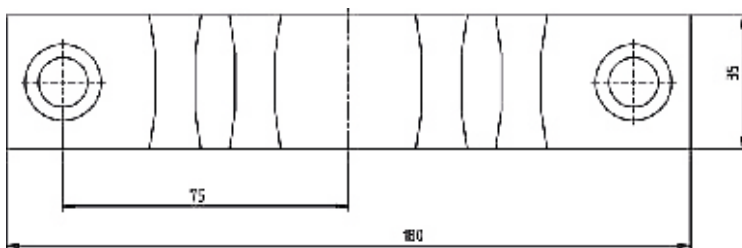
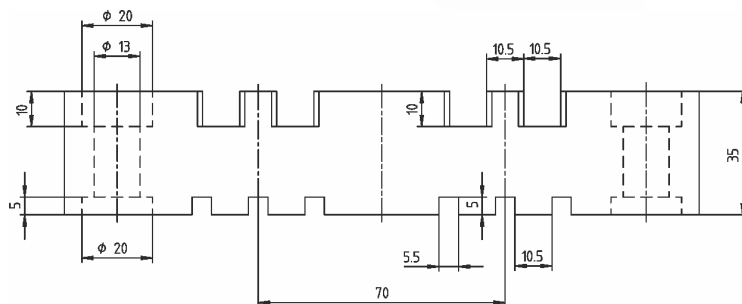
Brown
RAL 8016

Grey
RAL 7035

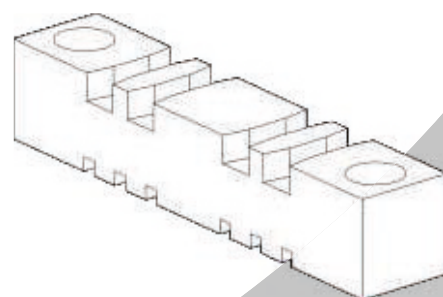
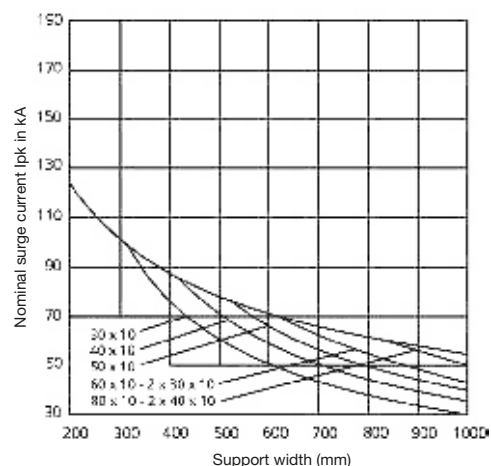
- Operational alternating current 1000 Volt
- Phase interval 70 mm
- Double-pole for N + PE

Article number	Colour
010070	Brown
010075	Grey

Type-tested in accordance with DIN EN 61439-1
(VDE 0660-600-1): 2012-06, EN 61439-1:2011



Short-circuit resistance of SH 70



Raw material properties

- Fibreglass reinforced polyester resin (UPR)
- DIN-Typ 803 (self-extinguishing)
- Colour: Brown or light Grey (additional colours available on request)
- Temperature range: between -40 and +130 °C

Dimensional stability HDT-A	ISO 75	°C	>250
Gross density	ISO 1183	g/cm ³	1,75
Fire behavior	UL 94	class	V0 at 3,2 mm
Surface resistance	IEC 60093	Ohm	10 ¹²
Special volume resistivity	IEC 60093	Ohm cm	10 ¹⁴
Dielectric strength (1 mm)	IEC 60243	kV/mm	20
Creep resistance	IEC 60112	CTI	600

(additional data available on request)

The data given are subject to certain tolerances affected by manufacturing processes as well as the inserted pre-products. That is why these figures are average values, i.e. non-binding standard values which cannot be used to derive a guarantee claim from. We reserve the right to make changes!