

Technical data sheet

Suppression Technology · Motor suppression

As substructure for protection types up to 45 mm wide, for DIN rail mounting

For AC motors up to 2.5 kW, 3 AC x 400 V

Protection device: Varistor



Identification

Type	LV-S9-0217 3AC 400V 2,5KW
Part No.	700217

Product version

Datasheet version	00
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Technical data

Type of function	Motor suppression
Protection device	Varistor
Rated voltage U_N	3× AC 400 V
Cut-off peak	≤745 V
Rated frequency f_N	10 – 400 Hz
Engine power	2.5 kW
Type of connecting lead	1.0 mm ² PVC
Cable length	0.15 m
Suppression type	Motor connection star

General

Design	S9
Conductor color	black
Housing material	PC
Color of the housing	grey
Degree of pollution	3
Degree of protection	IP20
Mounting	DIN rail mountable TS35

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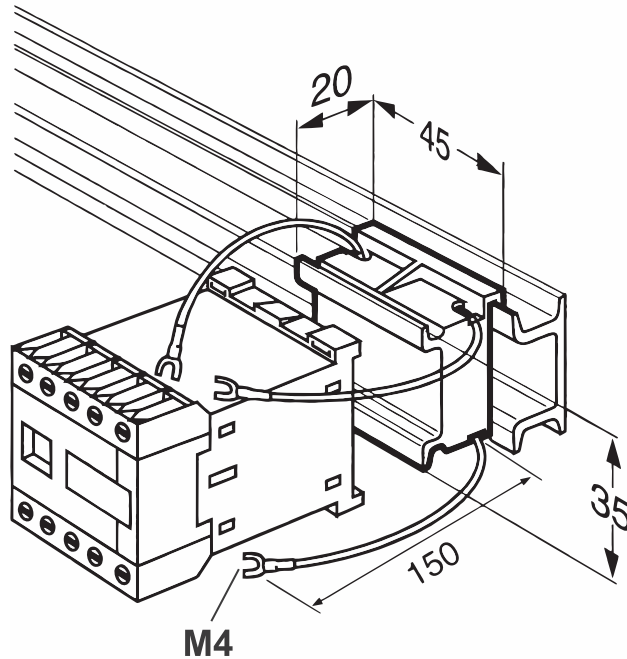
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Connection type	Fork-type cable lug M 4
Operation temperature range	-20 °C ... +60 °C
Storage temperature range	-40 °C ... +90 °C
Dimensions (w × h × d)	40.0 mm × 20.0 mm × 35.0 mm
Weight/unit	0.036 kg
PU (units)	10

Dimensions



PIN assignment

