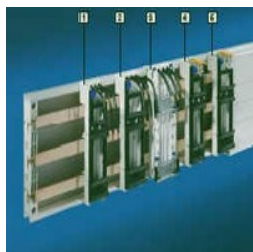


Data sheet

SV 9340.710



Main data:

Model No.:	SV 9340.710
Designation:	OM adaptor 40 A, with AWG 8, W = 75 mm, 3-pole, with 2 support rails, for busbars 5/10 mm PLS 800/1600
Variant:	n/a
Packs of:	1 ST
BxHxT:	k.A.
Mounting surface:	n/a
Volume:	1,31 dm ³
Net weight:	0,38 kg
EAN:	4028177531116
Customs number:	85369085
Protection categories:	n/a

Approbationen:

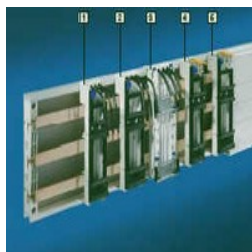
CE	4 346 707
CUL	E 191125
CUR	E 191125
HE	4 601 201
UL	E 191125
UR	E 191125

Article features:

System	Rittal RiLine60 Description OM adaptor 40 A with connection cable, 3-pole, for busbar thickness 5/10 mm and PLS 800/1600
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Data sheet

SV 9340.710



Technical specifications

Connection cable: AWG 8 / approx. 10 qmm

Construction width: 75 mm

Length: 208 mm

Support frame: -mm

Support frame support: -

Insert strips: yes

Support rail: 2

Electrical parameters

For IEC applications:

Rated current: up to 65 A

Rated operating voltage Ue: AC 690 V

For UL applications:

Rated current: up to 65 A

Rated operating voltage Ue: AC 600 V

Product notes

Overview of standard switchgear with allocation of the relevant adaptor,

see latest catalogue/brochure.

Fire protection

UL 94-V0

Material properties

Chassis:

Polyamide PA6.6

25% fibreglass-reinforced

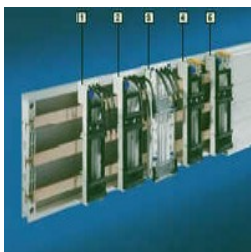
Colour: RAL 7035

Continuous operating temperature

Chassis: max 130°C

Data sheet

SV 9340.710



Texts for tenders:

OM adaptor 40 A

OM adaptor 40 A with connection cable, 3-pole,
for busbar thickness 5/10 mm and PLS 800/1600

Technical specifications

Connection cable: AWG 8 / approx. 10 qmm

Construction width: 75 mm

Length: 208 mm

Support frame: -mm

Support frame support: -

Insert strips: -

Support rail: 2

System:

Rittal RiLine60