

INDUSTRIAL COMPONENT DATA

E S4 A 380X380X160 0899595 PHOENIX CONTACT Junction box

Brand: PHOENIX CONTACT | Manufacturer Part Number: E S4 A 380X380X160



Manufacturer	PHOENIX CONTACT
MPN / Reference	E S4 A 380X380X160
Catalog number	0899595
Category	Enclosure/switchgear cabinet (empty)
Minimum order	2 Pcs
Document ID	EO-14D54C9A92
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Product Overview

Junction box

Terminal box, material: Stainless steel 304 / 1.4301, surface resistance: brushed, silver, 380 mm x 380 mm x 160 mm, locking type: Screw cover, delivery volume - ATD: Mounting plate, Fixing square with mounting screws, M12 grounding bolt placed on the outside, Installation instructions, Mounting plate

Junction box, material: Stainless steel 304 / 1.4301, surface resistance: brushed, silver, 380 mm x 380 mm x 160 mm, type of locking: Screw-on cover, scope of supply - ATD: Mounting panel, Fixing angle with mounting screws, M12 grounding bolts, affixed externally, Installation notes, Mounting panel

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **PHOENIX CONTACT > Enclosures connectivity**

Additional Product Information

Technical dataProduct propertiesProduct type Terminal box

Scope of delivery Mounting panel

Fixing angle with mounting screws

M12 grounding bolts, affixed externally

Installation notes

Type 20

Data management status

Article revision 01

Insulation characteristics

Protection class I**Electrical properties**Maximum power dissipation 20 W (T6 up to 40 °C)

12.5 W (T6 up to 55 °C)

7.5 W (T6 up to 65 °C)

27.5 W (T5 up to 40 °C)

20 W (T5 up to 55 °C)

15 W (T5 up to 65 °C)

32.5 W (T4 up to 40 °C)

15.6 W (T4 up to 55 °C)

20 W (T4 up to 65 °C)

DimensionsDimensional drawing

Width 380 mm

Height 380 mm

Depth 160 mm

Clearance width, maximum DIN rail length 324 mm

Max. material thickness 1.5 mm

Material specificationsColor silver

Material Stainless steel 304 / 1.4301

Seal material Silicon

Surface characteristics brushed

Note 240 grain

Mechanical propertiesGeneral

Type of locking (GRP) Screw-on cover Allen screws

Environmental and real-life conditionsAmbient conditions

Ambient temperature (operation) -55 °C ... 135 °C

MountingAssembly note External fixing clips

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEWSend PHOENIX CONTACT / E S4 A 380X380X160 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.**GLOBAL OFFICES**

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