E PX A 75X110X75 - Empty enclosure

0899303

https://www.phoenixcontact.com/us/products/0899303

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The figure shows a similar product

Empty enclosure, material: Glass-fiber-reinforced polyester with added graphite, black, 75 mm x 110 mm x 75 mm, type of locking: Screw-on cover

Commercial data

Item number	0899303
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	BH91
Product key	BH9142
GTIN	4055626275727
Weight per piece (including packing)	818 g
Weight per piece (excluding packing)	99.99 g
Customs tariff number	85389099
Country of origin	IN

Technical data

Notes

General	Prepared for direct installation of a DIN rail

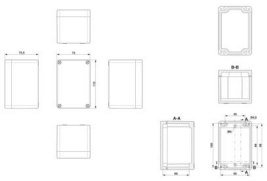
Product properties

Product type	Terminal box
Type	Ex empty enclosure with cover

Insulation characteristics

Protection class	II

Dimensions

Dimensional drawing	
Width	75 mm
Height	110 mm
Depth	75 mm
Clearance width, maximum DIN rail length	98 mm
max. assembly length	79 mm

Material specifications

Color	black
Material	Glass-fiber-reinforced polyester with added graphite
Flammability rating according to UL 94	V0
Seal material	Silicon
Components	halogen-free

Mechanical properties

General

Type of locking (GRP)	Screw-on cover Plus/minus screw

Environmental and real-life conditions

Degree of protection (IP code)

Degree of protection	IP66

Ambient conditions

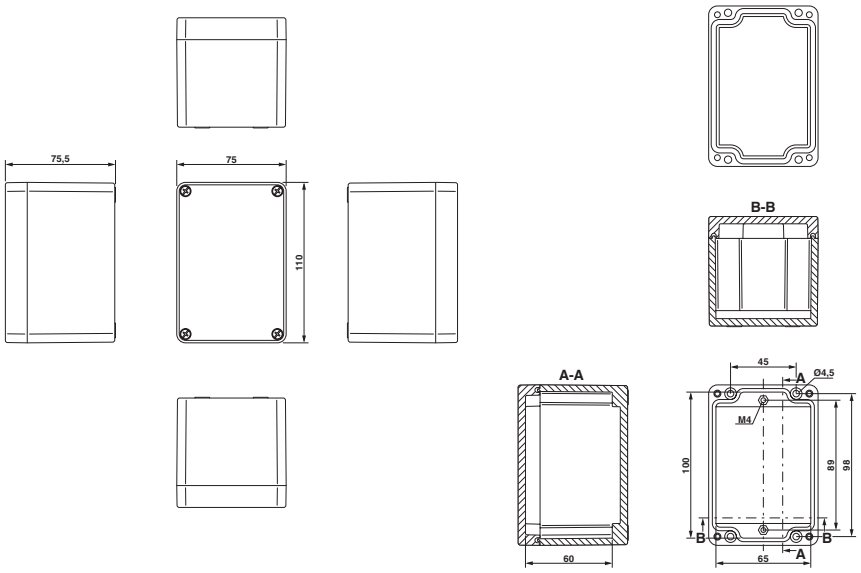
Ambient temperature (operation)	-55 °C ... 127 °C

Mounting

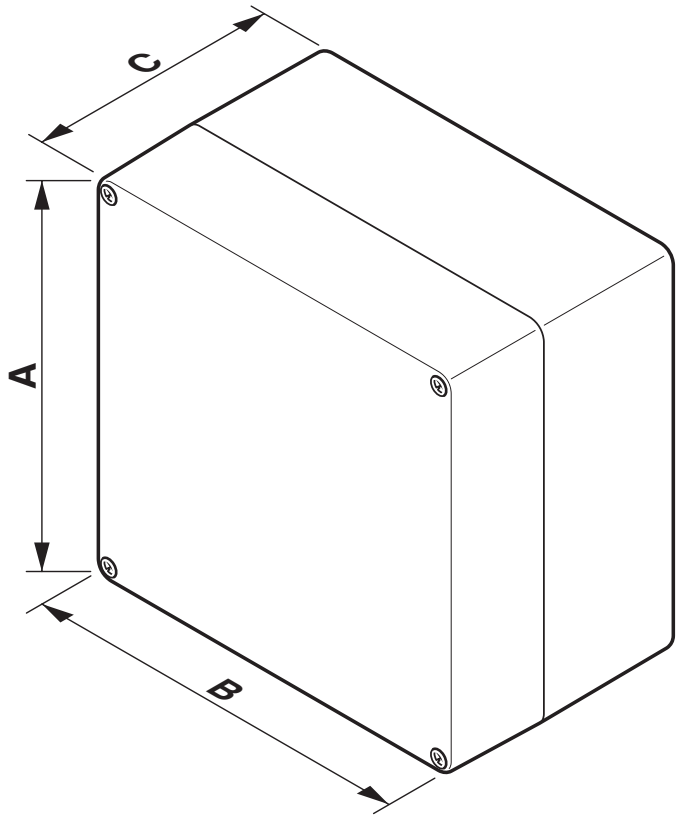
Assembly note	External fixing clips available as an option
	Integrated blind hole
Direct DIN rail mounting	yes
Useable DIN rail type	NS 15

Drawings

Dimensional drawing



Schematic diagram



Classifications

ECLASS

ECLASS-13.0	27180101
ECLASS-15.0	27180101

ETIM

ETIM 10.0	EC000261

UNSPSC

UNSPSC 21.0	31261500

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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