UM 45-SEFE - Lateral element

2907826

https://www.phoenixcontact.com/us/products/2907826

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Side element with foot, labeling with SS-ZB, mounted along the length of the DIN rail NS 35/7.5. Height: 36 mm, width: 10 mm, length: 45 mm.

Your advantages

- Easy installation
- Flexible size and shape
- Inexpensive as a result of reducing the number of separate housing parts

Commercial data

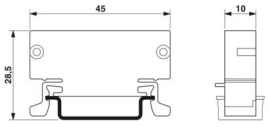
Item number	2907826
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	AC13
Product key	ACHDBA
GTIN	4017918147976
Weight per piece (including packing)	4.92 g
Weight per piece (excluding packing)	4.55 g
Customs tariff number	39269097
Country of origin	PL

Technical data

Product properties

Product type	Panel mounting base side part
Housing type	Press-drawn section housings
Housing series	UM
Product family	UM45
Ventilation openings present	no

Dimensions

Dimensional drawing	
Depth	45 mm

Material specifications

Color (Side element)	green (RAL 6021)
Material Lateral element	PA
Flammability rating according to UL 94	V0

Environmental and real-life conditions

Ambient conditions

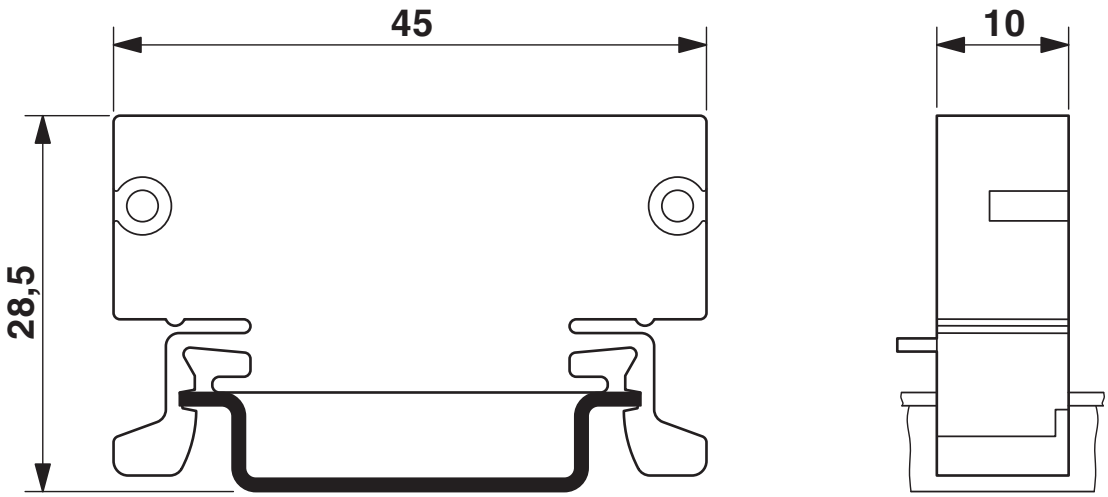
Max. IP code to attain	IP20
Ambient temperature (operation)	-40 °C ... 105 °C (depending on power dissipation)
Ambient temperature (storage/transport)	-40 °C ... 55 °C
Ambient temperature (assembly)	-5 °C ... 100 °C
Relative humidity (storage/transport)	80 %

Mounting

Mounting type	DIN rail mounting, screw connection with extruded profile

Drawings

Dimensional drawing



Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/2907826

UL Recognized
Approval ID: E240868

Classifications

ECLASS

ECLASS-13.0	27190602
ECLASS-15.0	27190602

ETIM

ETIM 10.0	EC002779

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%

EF3.1 Climate Change

CO2e kg	0.239 kg CO2e

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