



6190/40-101 Weather Station, 4-fold, MDRC



General Information

Extended 6190/40-101

Product Type:

Product ID: 2CKA006190A0037

EAN: 4011395067192

Info sheet:

Sensor for connecting measured-value transmitters 6190/41-6190/45 (pre-set) or 4 analogue measuring sensors 0-1 V, 0-5 V, 0-10 V (impedance 18 kiloOhm) or 0-20 mA, 4-20 mA (impedance 100 Ohm). 2 outputs 24 V, max. 100 mA, (total for both outputs) for measured-value transmitters External 24 V AC power supply / filament transformer (6190/49-101) is required. The bus can be connected via enclosed terminal block.

Installation

Instructions and Manuals:

[Installation and Operating Instructions \(.PDF\) \[DE\] 6190/40-101 \(2CKA000073B6591\)](#)

Technical

Data Sheet, Technical Information:[Product manual \(.PDF\) \[DE\] 6190/40-101 \(2CKA000073B9543\)](#)

Rated Voltage (U_r):	24 V
Secondary Voltage:	24 V
Auxiliary Voltage AC/DC:	24 V AC/DC
Rated Current (I_n):	100 A
Number of Outputs:	2
Compatible Bus Systems:	KNX (TP)
Product Range:	KNX
Mounting Type:	DIN-Rail
Model Number:	Base module
Number of Batteries:	0
Application Function:	Blind / Shutter / Shading Control

Environmental

Ambient Air Temperature:	Operation -5 ... +45 °C
Degree of Protection:	IP20
RoHS Status:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information:	Product Declaration.PDF [EN] 6190/40-101 (2CKA200000E4759)
REACH Declaration:	All Articles REACH DE 22-2 2CKA309999E9999 (2CKA309999E9999)
Conflict Minerals Reporting Template (CMRT):	Conflict Minerals Reporting Template (9AKK108468A3363)

Dimensions

Width in Number of Modular Spacings:	4
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Product Net Weight:

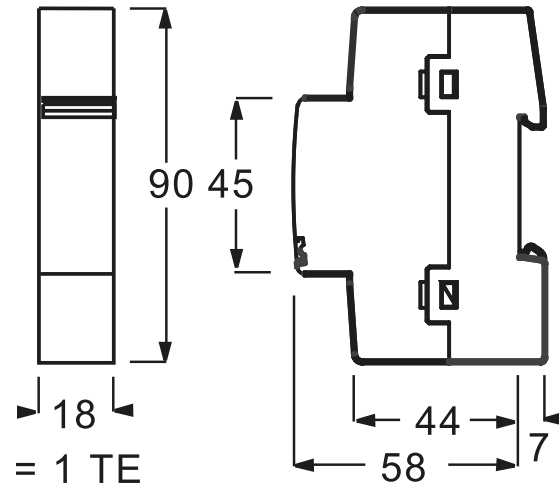
0.185 kg

Built-In Depth (t_2):

68 mm

Dimension Diagram:

[Dimension drawing \[EN\] Series installation 1gang \(2CKA000097E0732\)](#)



Ordering

Minimum Order Quantity:

1 piece

Package Level 1 Units:

carton 1 piece

Package Level 1 Gross Weight:

0.185 kg

Certificates and Declarations

Declaration of Conformity - CE:

[EU-Declaration of conformity \(.PDF\) \[EN\] 6190/40-101 \(2CKA100000E1300\)](#)

Classifications

ETIM 8:

EC001096 - Analogue actuator for bus system

ETIM 9:

EC001096 - Analogue actuator for bus system

WEEE Category:

5. Small Equipment (No External
Dimension More Than 50 cm)

WEEE B2C / B2B:

Business To Consumer

CN8:

8517 62 00

eClass:

V11.0 : 27143109
