

Electronic switch/2-way switch module (ON/OFF) of up to 2300W

REF. 89000201-039



BASIC INFORMATION

DESCRIPTION

The Module switch - 2-way switch gear with operation ON / OFF of up to 2300 W of the series Simon Scena has a typology of module of power, with maximum power is depending on the type of load and it has an auxiliary input for push-button switch, being the DIN rail the direction of installation, its wire section of 1.5 mm and its power of 127-230 V ~. The mechanism of this module allows you to program the on and off switching (On-Off) and disable the trunking, having a detailed frequency 50 - 60 Hz and a range of power of 0-2300 W. It, you can operate as a stand-alone switch to Scena thanks to its auxiliary input, which increases the possibilities of use in the installations of electrical and electronic systems. All at an affordable price for all types of budgets.

COMPATIBILITY

Any load (110V or 230V)

PACKAGING CONTENTS

Electronic circuit breaker/switch module and instructions

ETIM CLASS

EC001097

REMARKS

Can function as an independent switch for Scena because of its auxiliary input.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

BASIC CHARACTERISTICS

Supplies an ON-OFF signal of up to 230V. Maximum power depending on the type of load, with push-button auxiliary input.

PUSH BUTTON INPUT FOR CONTROL WITHOUT CONSOLE

Yes

FREQUENCY

50 - 60 Hz

IP RATING

IP20

MAXIMUM NUMBER OF CHANNELS

1

MAXIMUM POWER INCANDESCENT AND HALOGENS AT 230 V (W)

2300 W

TYPE OF MECHANISM

With Scena and/or auxiliary input in stand-alone mode

OPERATING TEMPERATURE RANGE (°C)

0 - 45 °C

OPERATION

On/Off

POWER CABLE SECTION (MM²)

1.5 mm

POWER RANGE (KW)

0-2300 W

POWER SUPPLY (V~)

127/230 V~

STORAGE TEMPERATURE RANGE (°C)

0 - 45 °C

INSTALLATION AND MAINTENANCE

BUS CONNECTION TYPE OF TERMINAL CONNECTION

Por inserción

CABLE CHARACTERISTICS DATA

Multicore AWG 24; 2 shielded twisted pairs with impedance of 120 Ohms

INSTALLATION DIRECTION

DIN rail

INSTALLATION TYPE

DIN rail or false ceiling.

REGULATIONS

REGULATIONS

UNE-EN 50491-3:2010 + 2004/108/CE + 2006/95/CE

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053096468

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

0.126

PRODUCT NET WEIGHT

0.126

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053096468

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

40

PACKAGING WIDTH

110

PACKAGING LENGTH

120

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

0.528

PACKAGING VOLUME UNIT

DMQ

PACKAGING GROSS WEIGHT

0

PACKAGING NET WEIGHT

0.126

PACKAGING WEIGHT UNIT

KGM