

Digital signal converter module to DMX

REF. 89000301-039



BASIC INFORMATION

DESCRIPTION

This signal converter belonging to the category Scena of the range of Simon products. Consists of a digital signal converter module to DMX. Su operation is very simple and consists of bind him with a push-button switch and / or detector, and its power supply is VDC -DMX. The products in Simon are characterized by being multifunctional and very versatile. Can be combined with other products of the brand to perform an own creations or to improve the sets the end. In this case, the converter enables you to be combined with detectors, or by a signal of 230 V. It, it is possible to configure the digital input push-button switch (only acts as an action synchro) or as a detector (act on action start and end). The product has two independent digital inputs for each converter. Simon products stand out also by their long service life, as they are made with the best materials on the market, which also provide of security.

COMPATIBILITY

Digital signal (110V or 230V)

PACKAGING CONTENTS

Digital signal converter module and instructions

ETIM CLASS

EC000533

REMARKS

Has two independent digital inputs for each converter.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

BASIC CHARACTERISTICS

Allows linking of detectors or push-button switches to Scena by means of a 230V signal.

IP RATING

IP20

MAXIMUM NUMBER OF CHANNELS

1

TYPE OF MECHANISM

Using Scena

OPERATING TEMPERATURE RANGE (°C)

0 - 45 °C

OPERATION

Link push-button switch and/or detector

POWER SUPPLY (V~)

12 VDC/DMX

SENSOR STATUS DISPLAY

Yes

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

INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

Universal

INSTALLATION TYPE

False ceiling or universal box.

REGULATIONS

REGULATIONS

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

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053096499

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

0.455

PRODUCT NET WEIGHT

0.455

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053096499

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

60

PACKAGING WIDTH

80

PACKAGING LENGTH

80

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

0.384

PACKAGING VOLUME UNIT

DMQ

PACKAGING GROSS WEIGHT

0

PACKAGING NET WEIGHT

0.455

PACKAGING WEIGHT UNIT

KGM