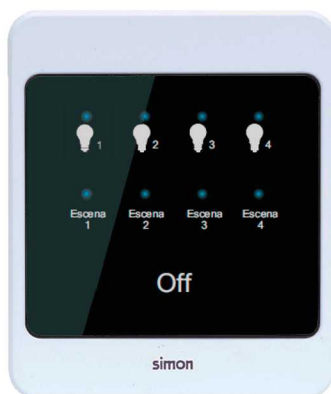


Touch LightKeypad button box 8 functions (4 channels and 4 scenarios) white Simon Scena

REF. 89000152-030



BASIC INFORMATION

DESCRIPTION

Simon is characterized by innovate, which is why it incorporates the series Scena that allows the management and control of the devices of lighting of the space in which it is the mechanism installed. In this series we find the keypad Touch Light Keypad, which in a simple way helps to that control total and very efficient. Its reference is 89000152-030. Its operation is based on eight functions, with 4 channels and 4 scenes, and the power off. Its finished in white enables you to its installation, it adapts to a multitude of spaces. That requires the power is 12 VDC -DMX. With IR input and is compatible with the Simon 75350-69 remote control.

FINISH

White

PACKAGING CONTENTS

Touch LightKeypad, frame holder and instructions

ETIM CLASS

EC002466

COMPATIBILITY

Touch Light Manager

REMARKS

Fitted with an IR input and compatible with SIMON 75350-69 remote control.

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

BASIC CHARACTERISTICS

8 actions and everything off, 4 channels and 4 scenes.

IP RATING

IP20

MAINTENANCE

Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

MAXIMUM NUMBER OF CHANNELS

1

TYPE OF MECHANISM

Requires connection to Touch Light Manager, Touch pulse

OPERATING TEMPERATURE RANGE (°C)

0 - 45 °C

OPERATION

8 actions plus off

POWER SUPPLY (V~)

12 VDC/DMX

SIGNALLING FUNCTION

Yes

STORAGE TEMPERATURE RANGE (°C)

0 - 45 °C

USE

Short press for On/Off

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

Semi-flush mount; requires universal flush-mount box.

REGULATIONS

REGULATIONS

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

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053113004

UNITARY PACKAGING WEIGHT
UNIT

KGM

PACKAGING MEASUREMENT
UNIT

MMT

UNITARY PACKAGING HEIGHT

0

PACKAGING EAN

8421053113004

PACKAGING VOLUME

0.441

UNITARY PACKAGING WIDTH

0

UNITS CONTAINED PACKAGING

1

PACKAGING VOLUME UNIT

DMQ

UNITARY PACKAGING LENGTH

0

PACKAGING HEIGHT

35

PACKAGING GROSS WEIGHT

0

UNITARY PACKAGING VOLUME

0

PACKAGING WIDTH

120

PACKAGING NET WEIGHT

0.114

UNITARY PACKAGING GROSS
WEIGHT

0.114

PACKAGING LENGTH

105

PACKAGING WEIGHT UNIT

KGM

PRODUCT NET WEIGHT

0.114