Electronic dimmer/transformer module 50-400W with 230V phase dimming

REF. **89000200-039**



BASIC INFORMATION

DESCRIPTION

If you want to control the light to the place, using an innovative system and high agility, which we must use are the mechanisms of the series Simon Scena. These incorporate functionalities intuitive series that allow its use with a great simplicity. In this collection we find the electronic transformer regulator module. The power that uses has a range of 127 to 230 V ~ Its typology is the module of power. The frequency that can be used is between 50 and 60 Hz. The range of power that uses, can be between 50 and 400 W. You can operate as a standalone regulator to the series Scena, thanks to its auxiliary input of push-button switch. This same, it is compatible with the adjustment by phase cutting. The wire of power needed is from 1.5 mm

COMPATIBILITY

Phase-cut dimmable luminaires

PACKAGING CONTENTS

Electronic dimmer transformer module and instructions

ETIM CLASS

EC000533

REMARKS

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

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

FREQUENCY
50 - 60 Hz

IP RATING
IP20

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

OPERATING TEMPERATURE RANGE (ºC)
0 - 45 ºC

POWER SUPPLY (V~)
127/230 V~

INSTALLATION AND MAINTENANCE

BUS CONNECTION TYPE OF TERMINAL CONNECTION
Por inserción

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
8421053096451

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0.125

PRODUCT NET WEIGHT
0.125

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053096451

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
0.125

PACKAGING WEIGHT UNIT
KGM