


Product data sheet

Specifications



1 Gang, Leading Edge Dimmer, 500VA, 434MHz, Grey Silver

E3852D2L1EA_GB

 **Discontinued on:** Dec 19, 2017

 **Discontinued**

Main

Range Of Product	Neo-X
Product Or Component Type	Dimmer
Transmission Frequency	434 MHz
Power Range	Incandescent lamp: 25...500 VA Low voltage halogen lamp with transformer: 25...500 VA
Number Of Gangs	1 gang
Provided Equipment	Screws User manual
Colour Tint	Grey silver

Complementary

[Ue] Rated Operational Voltage	220...240 V AC 50 Hz
Status Led	LED backlight blue bright lights on LED backlight blue dim lights off LED backlight blue flash clear mode LED backlight blue flash program mode LED backlight blue off lights off while other channels still on Program LED red flash full memory Program LED red off control mode Program LED red on clear mode Program LED red on program mode
Distance Between Centers	60.3 mm
Width	87 mm
Height	87 mm
Depth	36 mm

Environment

Ambient Air Temperature For Operation	0...40 °C
Relative Humidity	0...95 %
Standards	ETSI EN 300 220-1 EN 60669-2-1 ETSI EN 300 220-2

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5 cm

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package 1 Width	12.2 cm
Package 1 Length	12.2 cm
Package 1 Weight	115 g

Contractual warranty

Warranty	18 months
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