

Relay REL5A-Bluetooth

SYSTEM COMPONENTS

EAN 4007841067335

neva
lux

- From the range of Bluetooth system components
- Integration of switched loads into the Bluetooth Mesh system
- Installation in flush-mounted box

20 x 46 x 45 mm



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Technical Data

IDENTIFICATION			
PU1 EAN	4007841067335	Switching output 1 resistive	1000 W
Material number	110075184	LED lamps > 8 W	300 W
SAP designation	RELAIS REL5A-BLUETOOTH	Capacitive load in µF	176 µF
Version	Other	Switching output 1 number of LED/fluorescent lamps	50
Type of accessory	Other	SENSOR TECHNOLOGY	
Product name data sheet	Relay REL5A-Bluetooth	With motion detector	No
Product category	System components	Nevalux sensor technology	BT SIG Mesh, On / Off
Discount group	SK	CONNECTIVITY	
Source	Steinel Excel	Networking	Yes
Product status	Normal	Networking via	Bluetooth Mesh
Manufacturer	Steinel	With bus coupler	No
DIMENSIONS		LIGHTING TECHNOLOGY	
Dimensions L x W x H	20 x 46 x 45 mm	Soft light start	No
PU1 net weight	0.04	Constant light regulation	No
ELECTRICAL		SETTINGS	
Mains connection	220 – 240 V / 50 – 60 Hz	Twilight switch	No
		Base light function	No
		Main light adjustable	No
		Settings via	Bluetooth Mesh App Tablet Smartphone
		With remote control	No
		Twilight setting teach	No
		HOUSING & MATERIAL	
		Protection class (IP)	IP20
		Mounting type	Concealed wiring
		Colour	white
		SCOPE OF DELIVERY & WARRANTY	
		Manufacturer warranty	5 years
		Corner wall bracket included	No
		CERTIFICATES & EPREL	
		Certificates	TÜV

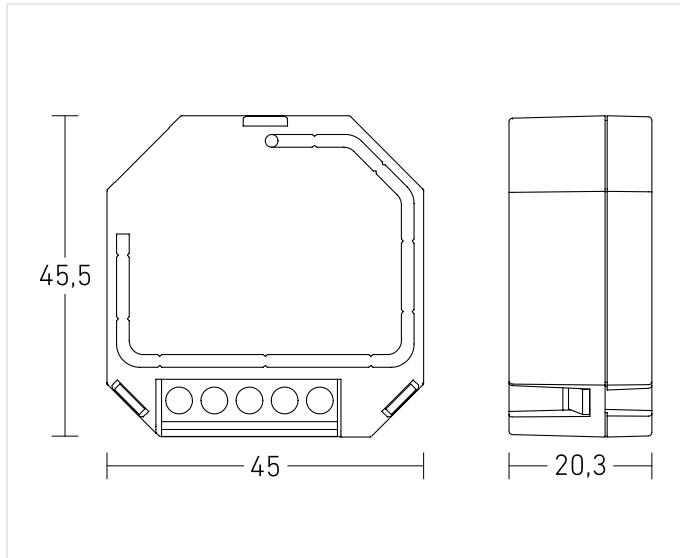
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Illustrations

TECHNICAL DRAWINGS



20 x 46 x 45 mm

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Accessories

ORDERING INFORMATION

Art.-Nr.	067335
EAN	4007841067335
Typ	Relay REL5A-Bluetooth

neva
lux

nevalux AG
Neugrütstrasse 2
8610 Uster
+41 44 508 78 78
info@nevalux.swiss