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NEZ1L.01/38

Roller blind controller, (module), Simon 24, IP20, graphite mat

Series	Simon 24
Product name / Type	roller blind controller
Color	graphite mat
RAL (akin)	RAL 7012
Product type	module
Nominal voltage	230 V
Connection type / Crimp type	Screw
IP degree of protection	IP20
Notes	Installation of roller blind switches requires additional wiring

ETIM Class	EC000044 roller blind switch/button
In print/Pictogram	roller blind symbol
Type of material	Plastic, PC, Halogen free
Surface protection	varnished
Type of curface	matt
Mounting method[ETIM]	flush mounted
Fixing method	claws / screws
Height of product	76.3 mm
Width of product	76.3 mm
Installation depth	32 mm
Operating method / Way of operating	rocker button
Number of buttons / levers	1
Connection layout	Other
Mechanical control	Yes
Use	The local controller is used to control the motor of a single roller blind. It is the basic element needed to create a central roller blind control system in the house (with group and central controllers). Electronics used in the local controller allows for "automatic calibration" of the roller shutter - you do not need to hold the button all the time until the roller blind is completely open or closed, the favorite roller blind position - the roller blind will open/close to the programmed position, e.g. when you want to cover the window only partially .
Fixing	Flush mounted
Product length	4.4 cm

Outer carton quantity	10
Measure unit	Qty.
Individual packaging EAN code	5902787911263
Pack. type	carton
Ind. pack. height	10 cm
Ind. pack. width	10 cm
Individual packaging lenght	6 cm
Weight of individual packaging with product	0.097 kg
Outer type	cardboard box
Height of outer	19 cm
Outer width	32 cm
Outer lenght	10 cm