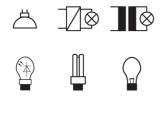
Product data sheet EVN002

:hager





IP20

Technical properties	
Architecture	
Type of order	Push butto
Configuration	
Number of modules	
Main electrical features	
Rated operational voltage Ue	230 \
Frequency	50/60 Hz
Voltage	
Operating voltage	230 V~ +10%/-15%
Fuse	
Fuse	with electronic short-circuit and overload protection
Dimensions	
Depth of installed product	62 mr
Height of installed product	85 mr
Installation height	0 / 1000 n
Width of installed product	35 mn
Width of rail mounted device (RMD)	2 module:
Length	
Max distance to switches	50 mn
Power	
Dimmable conventional transformers	500 V/
Halogen switching capacity 230V	500 V
Power consumed	4.5 V
Power consumption (operation)	4.5 V
Power consumption (standby)	0.2 V
Incandescent bulb power	500 V
Total power loss under IN	0.2 V
Conventional transformers	500 V/
Electronic transformers	500 V
Cover, door	
Surface cover	Othe

Materials

Elugradeant hulles services	
Fluorescent bulbs control Dimmable energy-saving lamps	100
Lighting power fluocompact lamps with	100
built-in ballast	100
LED control	
Quantity of dimmable, 230 V retrofit LED lamps	
Max number of LED/CFL lamps	
Dimmable 230 V LED lamps	100
Power LED	100
Incandescent bulbs control	
Max. power with incandescent lamps	500
230 V incandescent lamps and halogen lamps	500
Installation, mounting	
Fixing type	With cla
Mounting type	din-l
Installation mode	for mounting on DIN
Connection	
Connection cross-sect. flexible conductor	1,5 / 6m
Connection cross-sect. rigid cable	1,5 / 6m
Type of load	unive
Conductor cross-section (flexible)	1.56 m
Conductor cross-section (rigid)	1.56 m
Type of connection	with screw termin
Connection	Connection for non-illuminated push-butt
Type of connection	with sc
Cable	
Load cable length	5(
Equipment	
Type of dimmer	
Dimming principle	automatic load detect
Safety	
REACH conform	
RoHS conform	
Halogen free	
Use conditions	
Operating temperature	-2050
Storage/transport temperature	-2050
Instructions	
Information text	Only for use with dimmable lam

Subject to technical modifications