



Main

Range of product	Unica
Aesthetic name	Unica Top - Unica Class
Product or component type	Push-button dimmer
Device presentation	Mechanism with zamak fixing frame
Fixing mode	Screws
Dimmer application	Fan Inductive load Resistive load
[Ue] rated operational voltage	230 V AC, 50 Hz
Number of modules	2 modules
Cover plate colour tint	Graphite

Complementary

Dimmer control	Impulse
Maximum permanent current	1.5 A
Total number of wires	3
Load type	230 V AC incandescent lamp - 20...250 W 230 V AC halogen lamp - 20...350 W Low voltage halogen lamp with ferromagnetic transformer - 20...350 VA Low voltage halogen lamps with toroidal transformer - 20...300 VA 230 V AC fan - 20...200 W 230 V AC convector - 20...350 W Low voltage halogen lamp with electronic transformer - 20...350 VA
Protection type	Current protection Electronic overvoltage protection
Pilot light	Blue neon indicator lamp
Marking	L+N
Connections - terminals	Screw terminals
Clamping connection capacity	$\leq 2 \times 2.5 \text{ mm}^2$ for flexible cable(s) $\leq 2 \times 2.5 \text{ mm}^2$ for rigid cable(s)

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

Connected auxiliaries	Maximum 25 auxiliary switches Maximum 5 with light indication
Material	Mechanism cover : ASA + PC Fixing frame : zamak
Standards	EN 60669-2-1
Product certifications	CE Aenor
Ambient air temperature for operation	5...30 °C
Ambient air temperature for storage	-20...60 °C
Embedding depth	34 mm
Depth	47 mm
Width	70.9 mm
Height	70.9 mm
Product weight	0.1125 kg
Market segment	Residential Small commercial

Environment

IK degree of protection	IK01
IP degree of protection	IP20
Environmental characteristic	Bleach Ammonia Liquid soap Alcohol UV resistant Window-cleaning fluid Acetone Petrol Oil
Environmental health and issues	Halogen free

Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1426 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Available

Contractual warranty

Warranty period	18 months
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