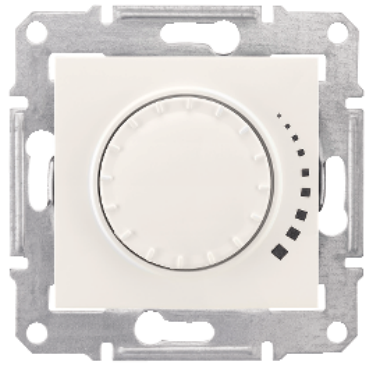


Product data sheet

Specifications



Dimmer, Sedna, rotary, 325VA, cream

SDN2200423

! To be discontinued on: 30 December 2023

! To be discontinued

Main

Range of product	Sedna
Product or component type	Dimmer
Device presentation	Mechanism with fixing frame
Device application	Light control
Colour tint	Cream
Kind of terminals	Pillar terminals

Complementary

Device mounting	Flush
Dimmer control	Rotary push type
Load type	230 V AC halogen lamp: 60...325 W Low voltage halogen lamp with ferromagnetic transformer: 60...325 VA 230 V AC incandescent lamp: 60...325 W
Rated voltage	230 V AC
Protection type	Fuse protection
Fuse type	F2.5AH 250 V
Main colour tint	Cream
Material	Thermoplastic ABS-UV stabilised
Surface finish	Glossy
Terminal capacity	1 cable(s) 2.5 mm ²
Wire structure	Flexible Rigid
Wire stripping length	7 mm
Fixing mode	Claws, span of claws working range: 51...80 mm Screws
Height	71 mm
Width	71 mm
Depth	47.5 mm
Depth of visual part	20 mm
Product weight	0.13272 kg

Market segment	Residential Small commercial
-----------------------	---------------------------------

Environment

Standards	EN 60669-2-1
Conformity mark	CE
Product certifications	GOST-R
IP degree of protection	IP20

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.1 cm
Package 1 Width	7.1 cm
Package 1 Length	4.75 cm
Package 1 Weight	133.0 g
Unit Type of Package 2	S04
Number of Units in Package 2	96
Package 2 Height	30 cm
Package 2 Width	40 cm
Package 2 Length	60 cm
Package 2 Weight	14.882 kg

Offer Sustainability

REACH Regulation	REACH Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
RoHS exemption information	Yes
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Contractual warranty

Warranty	18 months
-----------------	-----------

Recommended replacement(s)