

# Product Datasheet

## Characteristic

# SDD114501

Dimmer, Sedna Design & Elements, rotary, RC 0-370W, multiwire, LED, anthracite



### Main

Range of product	Sedna Design & Elements
product or component type	Dimmer
device presentation	Mechanism with fixing frame and central plate
Device application	Light control
Colour tint	Anthracite (RAL 7021)
Connections - terminals	Screw terminal

### Complementary

device mounting	Flush
Dimmer type	Trailing edge LED
dimmer control	Rotary push type
Switch function	1-pole 2-way
Load type	LED lamp: 0...200 W 12 V AC halogen lamp with standard electronic transformer: 3...370 W 230 V AC incandescent lamp: 3...370 W 230 V halogen lamp: 3...370 W
[Ue] rated operational voltage	230 V AC
Protection type	Short-circuit and overload protection with automatic reset
Main colour tint	Anthracite
Material	Polycarbonate PA (polyamide) 6 GF20 FR
Surface finish	Matt
Cable stiffness	Rigid Solid Solid stranded
Fixing mode	Screws or claws
Height	71 mm
Width	71 mm
Depth	46 mm
Projecting depth	29 mm
net weight	0.111 kg
cable cross section	1.5...2.5 mm²

## Environment

Product certifications	CE
IP degree of protection	IP20

## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6.2 cm
Package 1 Width	8.3 cm
Package 1 Length	8.3 cm
Package 1 Weight	143.0 g
Unit Type of Package 2	S03
Number of Units in Package 2	54
Package 2 Height	30.0 cm
Package 2 Width	30.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	8.163 kg

## Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	Reference contains Substances of Very High Concern above the threshold
EU RoHS Directive	Compliant with Exemptions
Mercury free	Yes
China RoHS Regulation	Product out of China RoHS scope. Substance declaration for your information
RoHS exemption information	Yes
Environmental Disclosure	ENVPEP2103003FR
Circularity Profile	ENVEOLI2103003_V1
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins