

Product Datasheet

Characteristic

SDD111105

Switch, Sedna Design & Elements, 2-circuits, 10AX, PRO, white



Main

Range	Sedna
product or component type	Switch
device presentation	Mechanism with fixing frame
Device application	Control switch
Number of rocker	1
Switch function	2-circuits
Rated current	10 AX
[Ue] rated operational voltage	250 V
Network type	AC
Network frequency	50 Hz
Colour tint	White (RAL 9003)

Complementary

Technology type	Electromechanical
device mounting	Flush
Actuator	Rocker
Load type	1 lamp integrated ballast (100 W)
Surface finish	Glossy
Material	Thermoplastic ABS-UV stabilised
Connections - terminals	Screwless terminals
Surface treatment	Untreated
Power range	2300 W
cable cross section	1.5...2.5 mm²
Cable stiffness	Rigid Stranded Flexible
Wire stripping length	13 mm
IK degree of protection	IK02
Fixing mode	Claws, span of claws working range: 46...60 mm Screws, span of claws working range:
Height	73 mm
Width	73 mm
Depth	37 mm

Projecting depth	24 mm
net weight	0.064 kg
Targeted channel	Professional Do it yourself

Environment

IP degree of protection	IP20
Quality labels	CE
Product certifications	EAC
Standards	IEC 60669-1

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.000 cm
Package 1 Width	8.000 cm
Package 1 Length	8.000 cm
Package 1 Weight	61.500 g
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	9.500 cm
Package 2 Width	18.500 cm
Package 2 Length	27.500 cm
Package 2 Weight	700.000 g
Unit Type of Package 3	S04
Number of Units in Package 3	120
Package 3 Height	30.000 cm
Package 3 Width	40.000 cm
Package 3 Length	60.000 cm
Package 3 Weight	9.073 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	Free of Substances of Very High Concern above the threshold
REACH free of SVHC	Yes
EU RoHS Directive	Compliant
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	 Pro-active China RoHS declaration (out of China RoHS legal scope)
RoHS exemption information	Yes
Environmental Disclosure	ENVPEP1704002EN
Circularity Profile	N/A