Product data sheet

Specifications

Discontinued

Sedna - RFID card switch - 10A without frame - graphite

SDN2300270

⊘ Discontinued on: Feb 24, 2022

Main

Range	Sedna
Function	Card switch
Device Application	Control
Delivery Form	Without frame

Complementary

Function	Hotel card switch
Power Range	2300 W
Rated Current	10 A at 220 V AC
Kind Of Terminals	Screwless terminals
Terminal Capacity	2 cable(s) 2.5 mm²
Wire Structure	Rigid
Wire Stripping Length	13 mm
Material Of Visible Parts	Thermoplastic ABS-UV stabilised
Surface Finish	Glossy
Fixing Mode	Claws, span of claws working range: 51…70 mm Screws
Height	75 mm
Width	71 mm
Depth	60 mm
Depth Of Visual Part	31 mm
Net Weight	0.08252 kg

Environment

Ip Degree Of Protection	IP20
Conformity Mark	CE

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	7.5 cm

Package 1 Width	7.1 cm
Package 1 Length	6 cm
Package 1 Weight	90 g

Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO_2 products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium 〉

Guide to assess a product's sustainability 〉

Transparency   RoHS/REACh

Well-being performance

✅ Reach Free Of Svhc

✅ Toxic Heavy Metal Free

✅ Mercury Free

✅ Rohs Exemption Information   Yes

Certifications & Standards

Reach Regulation   REACh Declaration

Eu Rohs Directive   Compliant

EU RoHS Declaration

China Rohs Regulation   China RoHS declaration

Pro-active China RoHS declaration (out of China RoHS legal scope)

Environmental Disclosure   Product Environmental Profile

Weee   The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

---

Circularity Profile   No need of specific recycling operations