



Main

Range of product	Sedna Design & Elements
Product or component type	USB charger
Colour code	RAL 9003
Colour	White
Integrated connection type	1 USB type C 5 V DC 2.4 A 1 USB type A 5 V DC 2.1 A

Complementary

Device application	Charger
Device mounting	Flush
Device presentation	Mechanism with fixing frame
Surface finish	Glossy
Surface treatment	Untreated
Output current	2.4 A
Fixing mode	By screws
Type of packing	Flow-pack
Connector type	USB type A USB type C
[Ue] rated operational voltage	100...240 V AC +/- 10 % 50/60 Hz
Power consumption in W	0,075 W
Nominal output power	12 W
Input power	12 W
Service life in hours	30000 h 12 W
Material	ABS (acrylonitrile butadiene-styrene) centre plate PC (polycarbonate) GF10 FR casing PC (polycarbonate) GF10 FR internal cover
Protection type	Short-circuit protection
Number of terminals	2 screw terminals
Clamping connection capacity	2 x 0.75...2 x 2.5 mm ² rigid 2 x 0.75...2 x 2.5 mm ² flexible 2 x 0.75...2 x 2.5 mm ² stranded
Wire stripping length	8 mm
Product compatibility	Mobile/Tablet Mac iOS Mobile/Tablet Android Mobile/tablet Windows
Height	73 mm
Width	73 mm
Depth	43 mm
Embedding depth	31 mm
Net weight	0,082 kg
Targeted channel	Professional

Environment

Ambient air temperature for operation	0...40 °C
Ambient air temperature for storage	-5...50 °C
Standards	ETSI EN 301 489-4
Product certifications	EAC
Electrical insulation class	Class II
IK degree of protection	IK04
IP degree of protection	IP20

Pakke osad

Pakendi tüüp 1	PCE
Ühikute arv pakendis 1	1
Package 1 Height	6,2 cm
Pakendi laius 1	8,3 cm
Pakendi pikkus 1	8,3 cm
Pakendi kaal 1	115,0 g
Pakendi tüüp 2	CAR
Ühikute arv pakendis 2	36
Pakendi kõrgus 2	18,5 cm
Pakendi laius 2	30,0 cm
Pakendi pikkus 2	40,0 cm
Pakendi kaal 2	4,545 kg

Offer Sustainability

Jätksuutliku pakkumise olek	Green Premium toode
REACH-määrus	 REACH-deklaratsioon
ELi RoHS direktiiv	Vastavus  ELi RoHS Deklaratsioon
Elavhõbedavaba	Jah
Hiina EoHS regulatsioon	 Hiina RoHS Deklaratsioon
RoHS eranditeave	 Jah
Keskkonnavalade avaldus	 Toote Keskkonnaprofiil