

Product data sheet

Specifications



Sedna - TV-R-SAT intermediate outlet - 4dB without frame graphite

SDN3501470

! To be discontinued on: 30 December 2023

! To be discontinued

Main

Range name	Sedna
Range	Sedna
Function	TV/SAT/R socket
Device application	Media device support
Delivery form	Mechanism with central plate
TV socket type	Intermediate socket (passage)
Device composition	Support ring
Cover plate color	Graphite

Complementary

TV connector type	1 male IEC 9.52 mm
FM connector type	Female IEC 1
SAT connector type	1 F type
Number of outputs	3
Through loss	4 dB
Attenuation	4 dB for TV signal for 5...862 MHz frequency 10 dB for R signal for 88...125 MHz frequency 3 dB for SAT signal for 950...2400 MHz frequency
Connections - terminals	Screw terminals
Material of visible parts	Thermoplastic ABS-UV stabilised
Kind of terminals	Glossy
Marking	With imprint
Installation	Flush
Fixing mode	Claws, span of claws working range: 55...70 mm Screws
Height	70 mm
Width	64 mm
Depth	40 mm
Depth of visual part	17.4 mm
Product weight	0.10835 kg

Environment

Conformity mark	CE
IP degree of protection	IP20

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.000 cm
Package 1 Width	6.500 cm
Package 1 Length	7.000 cm
Package 1 Weight	108.900 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	1.094 kg
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	13.732 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
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

Recommended replacement(s)