Product data sheet

Specifications



() Discontinued

Main

Lisse - Satellite Socket F Type - 1
gang Satin Brass with Black Interior

GGBL7030BSBS

() Discontinued on: Jun 30, 2023

Range	Lisse
Aesthetic Name	Screwless deco
Product Or Component Type	SAT coaxial socket
Tv Socket Type	Individual (independant)
Colour Tint	Interior: black Cover plate: satin brass
Quantity Per Set	Set of 1

Complementary

Device Presentation	Complete product
Sat Connector	1 F type
Number Of Gangs	1 gang
Device Mounting	Flush
Fixing Mode	Concealed screws
Surface Finish	Brushed finish
Material	Stainless steel
Type Of Packing	Bag
Depth	29 mm
Width	87 mm
Height	87 mm
Net Weight	0.11 kg

Environment

Ip Degree Of Protection

IP20

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	2.500 cm
Package 1 Width	8.700 cm
Package 1 Length	8.700 cm

Package 1 Weight	125.400 g
Unit Type Of Package 2	BB1
Number Of Units In Package 2	7
Package 2 Height	9.900 cm
Package 2 Width	10.100 cm
Package 2 Length	20.500 cm
Package 2 Weight	954.000 g
Unit Type Of Package 3	CAR
Number Of Units In Package 3	140
Package 3 Height	22.000 cm
Package 3 Width	43.000 cm
Package 3 Length	52.000 cm
Package 3 Weight	19.848 kg

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ 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 >

Well-being performance

Rohs Exemption Information	Yes
Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
China Rohs Regulation	China RoHS declaration
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins