

3-Hole Antenna Socket Single (2 dB)

with Separated SAT IF Interfaces

This SCHWAIGER® single socket is suitable for single, community, broadband cable and satellite antenna systems. A special feature of this socket is the two-cable and clamping technology. The two-cable technology means that there are two separate F connectors

which can be used independently of one another. Thanks to the special clamping technology, the cable connections do not have to be screwed together.



ARTICLE INFORMATION

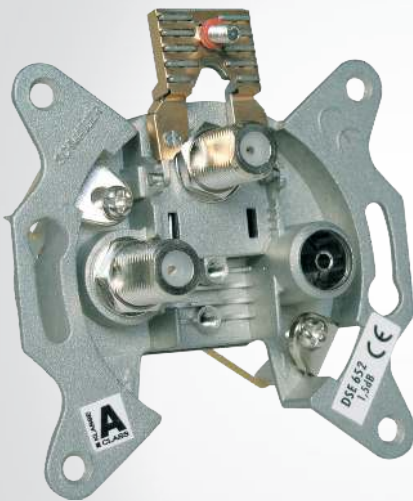
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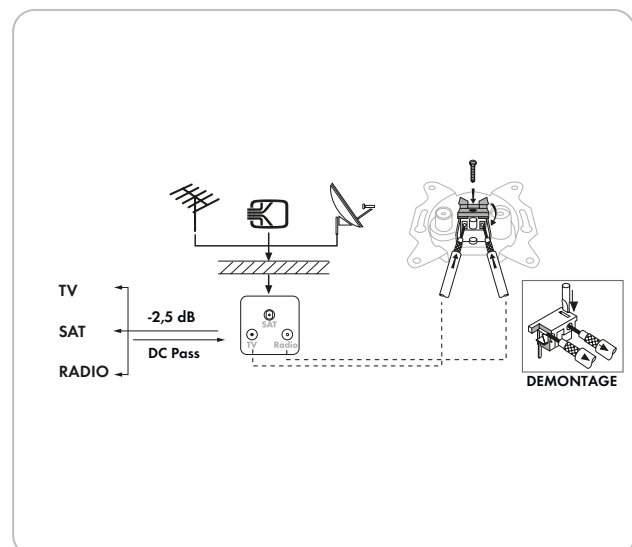


FEATURES (DSE652 011)

- hinged clamp for fastening the outer conductor
- clamping technology for screwless fastening of the inner conductor (\varnothing 0.4 to 1.2 mm)
- crimping fastener for plaster inserts (55mm)
- two-cable technology with two F connectors
- with DC-pass at the connections SAT1 and SAT2
- standards are found in conformity declaration (Support & Service)

TECHNICAL DATA

Norm/Classification	class A
Connections	2x IEC jack
Frequency range	5 - 862 MHz (TV/FM) 950 - 2150 MHz (SAT) 5 - 2400 MHz (SAT 1)
Isolation	> 22 dB (SAT/SAT) > 30 dB (SAT/terrestrial)
Tap loss	dB (SAT 2/TV/FM)
Mounting depth	22 mm
Material of product	aluminium die cast corrosion-protected
Colour	silver
Dimensions (width)	70 mm
Dimensions (height)	66 mm
Dimensions (depth)	22 mm
packaging	carton



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