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PROFESSIONAL



2-Hole Pass-Through Socket (19 dB)

This SCHWAIGER® pass-through socket is suitable for use on CATV or MATV antenna systems. It is designed to be a pass-through or terminal socket. When used as a terminal socket, the included resistor has to be inserted. The socket is suitable for reception of

TV and radio signals and CANNOT be used as a single socket without terminating resistor. Due to a special clamping technique, the cable connections do not have to be screwed.



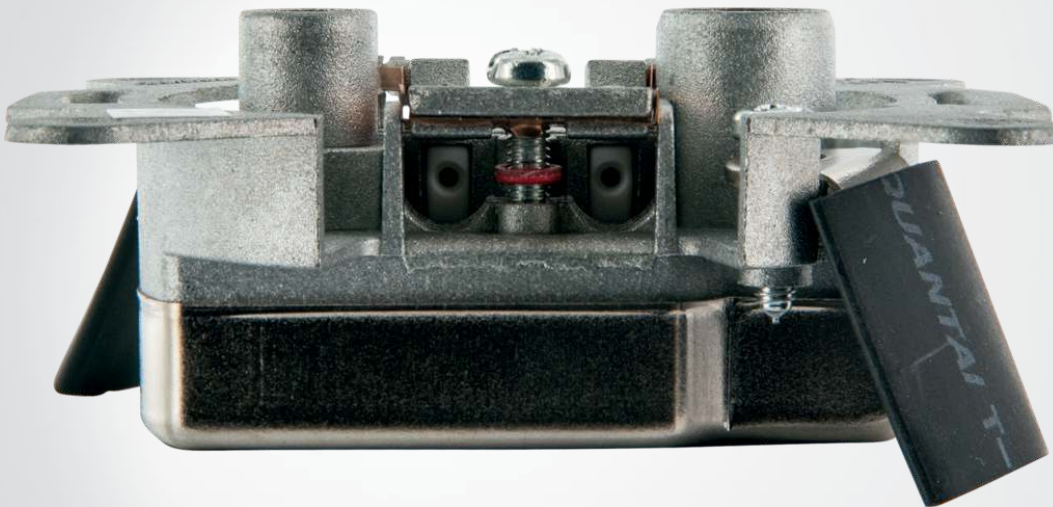
ARTICLE INFORMATION

Article Nr
EAN

DSGS 531
4004005204292



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FEATURES (DSGS 531)

- clamping technology for screwless fastening of the inner conductor
- can be used as pass-through socket or terminal box
- can be used as terminal box, but only in combination with 75 ohms resistor
- standards, see Declaration of Conformity (Support & Service)

TECHNICAL DATA

Quality	PROFESSIONAL
Classification	class A
Connections	1x IEC jack 1x IEC connector
Frequency range	5 - 2150 MHz (TV) 5 - 2150 MHz (radio)
Isolation	862/2150 MHz > 22/20 dB (TV / radio) 862/2150 MHz > 32/22 dB output/TV
Tap loss	(typ.) 19 dB (terrestrial/SAT)
Transmission loss	2,5 dB (terrestrial/SAT)
Mounting depth	22 mm
Material of product	aluminium die cast
Dimensions (width)	70 mm
Dimensions (height)	66 mm
Colour	silver
Packaging	sealed blister SBL07

