



2-Hole Broadband Cable Pass-Through Socket (4/11/15 dB)

with switchable tap loss

This SCHWAIGER® pass-through (11 and 15 dB) or single / tap line socket (4 dB) is suitable for use with broadband cable systems. The different attenuation values can be set via the DIP switch, resulting in easy and flexible use. This socket is suitable for reception of TV and radio signals. Below the

body of the socket, different modules can be plugged in, e.g. modules for RJ45 or Cat6. In this case, the socket turns into a multimedia socket for CATV, telephone and network functions. Thanks to a special clamping technology, the cable connections do not have to be screwed together.

ARTICLE INFORMATION

Article Nr
EAN

RDS415
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(RDS415)

- can be used as pass-through socket (11 dB/15 dB) or as single socket (4 dB) - depending on switch setting
- hinged clamp for fastening the outer conductor
- clamping technology for screwless fastening of the inner conductor (\varnothing 0.8 to 1.3 mm)

TECHNICAL DATA

Material of product	aluminium die cast corrosion-protected
Mounting type	in-wall installation
Colour	silver
Classification	class A
Connections	2x detachable contact clamping spring
Connections (output)	1x IEC jack (TV) 1x IEC connector (radio)
Frequency range	5 - 2000 MHz (TV) 5 - 2000 MHz (radio)

Tap loss	4 dB (BC) 11 dB (BC) 15 dB (BC)
Mounting depth	30 mm
Dimensions (width)	58 mm
Dimensions (depth)	32 mm
Dimensions (height)	58 mm

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