



☆☆☆
PROFESSIONAL

>90
dB

4x

4x

4-Way F Earthing Block

for earthing and equipotential bonding

This SCHWAIGER® 4-way earthing block is used for earthing and equipotential bonding of coaxial cables and metal housings of multi switches. With broadband, antenna and satellite systems, equipotential bonding is always required. In case of satellite systems without a multi switch or systems that have a

multi switch which is not equipped with an earthing clamp of its own, the shieldings of all coaxial cables are guided through the earthing block in order to prevent differences in potential. From there, the earthing cable leads to the equipotential bonding bar.



ARTICLE INFORMATION

Article Nr
EAN

FEB4004 531
4004005019728



Last updated: 21.05.2019



FEATURES (FEB4004 531)

- central equipotential bonding via the shielding of the coaxial cables
- prevention of potential differences between cables in broadband, antenna or satellite systems
- NOT dimensioned for lightning current
- earthing clamp for max. Ø 5 mm
- content: 1x earthing block, 2x screws

TECHNICAL DATA

Quality	PROFESSIONAL
Colour	silver
Connections	4x F Adapter 4x earthing clamp
Point of use	indoor use
Remote power supply	(max.) 65 V , 2 A
Shielding value	> 90 dB
Material of product	metal nickel-plated
Weight	90 g
Packaging	sealed blister SBL03

