

Specifications**Antennenfuss FME****Photos****Code-Nr.: 60603068****Electrical properties**Frequency
Impedance0 – 2700 MHz
Nom. 50 Ohm**Mechanical properties**Colour
Dimensions
Height above roof
Mount TypeBlack
33 mm x 43 mm
Max. 30 mm (dep. On wall thickness)
Coaxial ground-free roof mount for non-conductive surface
As e.g. glass-fibre roofs and plastic cases etc.
Fits all standard $\frac{1}{2} \lambda$ Antenna Types from portable
Programme. (Not suitable for $\frac{1}{4} \lambda$ types unless groundplane
is being provided)!Mounting-hole
Material
Build-in Depth
Cable
Connection to Antenna Whip13 mm (mounting from inside)
ABS, POM, PE and Brass
12 mm
HF 50 fixed cable without connector
FME male