

# FME fod til tag med 4 M. kabel

## Mobile coaxial roof mount for non-conductive surface mounting

Mobile roof mount with integrated coaxial FME-male connector for non-conductive surface mounting of  $1/2 \lambda$  portable antenna whips with FME-female connector.

NOTE: Not suitable for  $1/4 \lambda$  antenna whips unless sufficient groundplane is being provided !

- NON-CONDUCTIVE SURFACE MOUNTING
- COAXIAL FME CONNECTION TO ANTENNA WHIP



### ELECTRICAL SPECIFICATIONS:

FREQUENCY 0 - 2500 MHz

IMPEDANCE 50 ohm

### MECHANICAL SPECIFICATIONS:

COLOR Black

DIAMETER 33 mm

MOUNTING Bolt-on (From inside or outside)

MATERIALS ABS, POM, PE, brass and steel

OPERATING TEMPERATURE -40C to +70C

CONNECTOR 1 See "ORDERING INFO" (Other types available)

CABLE See "ORDERING INFO" (Other lengths available)

MOUNTING PLACE On non-conductive vehicle roof etc.

HEIGHT ABOVE ROOF 30 mm

MOUNTING HOLE Mounting from inside:  $\varnothing$  13 mm, Mounting from outside:  $\varnothing$  19 mm

BUILD-IN DEPTH Approx. 12 mm

INGRESS PROTECTION IP65 (When mounted)

