

Modular System GPS MULTI

Strahler Rods

GPS MULTI²⁾ Anschlusskabel Connecting cables

Adapterstecker Adapters

824 672-001
L=39 cm



0 dB
137-151 MHz
ORBCOMM
+
3 dB
GSM 900
+
AMPS

823 688-001



Universal 0 dB
68-470 MHz
Ablängbar/tuneable¹⁾
4m-Band (68-86 MHz)
2m-Band (144-176 MHz)
70cm-Band (380-470 MHz)
Bündelfunk/Trunk radio (410-430 MHz)
(Chekker, Modacom)
C-Netz, NMT 450 (450-470 MHz)
TETRA (380 - 480 MHz)

602 359-001
L=6 cm

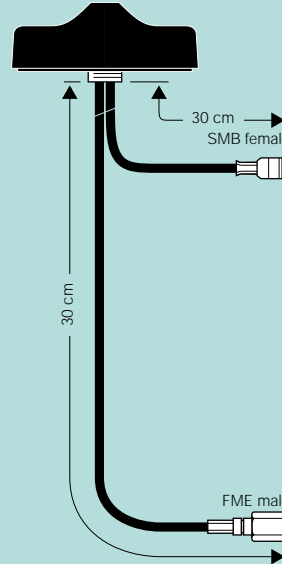


0 dB
GSM 900
GSM 1800

823 700-001
L=5,6 cm



0 dB
GSM 900
AMPS



²⁾ Modularsystem GPS Multi ist als Schraub- und Magnethaftversion verfügbar.

²⁾ Modular system GPS Multi is available as a screwable or magnetic version.

in Längen/in lengths

SMB male 500 cm MCX male

400 - 500 cm WICLIC male

200 - 500 cm GT 5 female

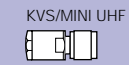
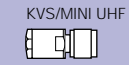
SMA male

SMB female

SMC male

FME female

FME female 100 - 500 cm FME female



¹⁾ Der Federstahlstrahler kann mittels beiliegendem Ablängdiagramm in einem Frequenzbereich von 68-470 MHz abgestimmt werden.

¹⁾ The steel radiator can be tuned within the frequency range of 68 to 470 MHz by means of attached shortening diagram.