

4027 Universal whip

TETRA / VHF / 74-88 MHz (4m band)

ANTENNA TYPE	Semi-flexible mobile whip antenna with shock-spring covering 3 frequency bands
FREQUENCY	4m band : 74-88 MHz 2m band : 167-174 MHz TETRA band : 380-410 MHz
IMPEDANCE	Nom. 50 Ω
POLARISATION	Vertical
GAIN	0 dBd (2,15 dBi) (all bands)
BANDWIDTH	See "FREQUENCY"
VSWR	< 2.0 at frequency resonance (all bands)
MAX. POWER	2m and 4m bands : 40 Watt TETRA band : 20 Watt
COLOUR	Black
LENGTH (WHIP)	Approx. 950 mm
WEIGHT	Approx. 140 g
MOUNTING	On base placed on vehicle roof
MATERIAL	Stainless steel, brass, POM and PE
THREAD	M5

