

7630 16V-whip

UHF + VHF Dual mode

ANTENNA TYPE	5/8 λ UHF and 1/4 λ VHF roof-mounted glass-fiber whip for dual mode operations with the shark antenna 126 and 127
FREQUENCY	VHF: 150-174 MHz 1/4 Lambda UHF: 380-410 MHz 5/8 Lambda
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
EMISSION	Omnidirectional
GAIN	0.00 / 3.15 dBd (2.14 / 5,15 dBi)
BANDWIDTH	See frequencies
VSWR	< 1.5 at frequency resonance
MAX. POWER	20 Watt
COLOUR	Black
LENGTH (WHIP)	Approx. 530 \pm 5 mm
TEMPERATURE	-30° - +80° C
MATERIAL	Pibiflex 2564

THREAD	M5
--------	----

