

MODEL	
	PT2400 1/4 (SMA-male)
MODEL	Semi-flexible full 1/4 λ whip antennas with integrated Reverse Polarity SMA connector, especially made for stationary wireless applications in W-LAN and R-LAN systems
FREQUENCY	2300-2500 MHz (WLAN / RLAN i.e.)
IMPEDANCE	Nom. 50 Ω
POLARISATION	Vertical
GAIN	0 dBd (2.15 dBi)
BANDWIDTH	> 200 MHz
VSWR	< 2.0 at frequency resonance
CONNECTOR	SMA - Reverse Polarity
MAX. POWER	10 Watt
COLOUR	White, RAL9003 Optional Grey, RAL7047
LENGTH	Approx. 43 mm (SMA version)
WEIGHT	Approx. 6 g
MOUNTING	On transceivers, modems etc.
MATERIAL	PE, copper, brass and Teflon
ORD.NO.	
	14 407HIP (Bulk-pack, White)
	14 407GIP (Bulk-pack, Grey)

