

377801 Portable Antenna

433-434.8 + 868-870 MHz (ISM) / TNC

ANTENNA TYPE	Semi-flexible $\frac{1}{4}$ λ ISM-band whip antenna with integrated FME connector, especially made for stationary wireless applications
FREQUENCY	Low band: 433 - 434.8 MHz High band: 868 - 870 MHz
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
GAIN	Low: 0 dB High: Approx. 5 dB compared to $\frac{1}{4}$ wave
BANDWIDTH	See 'FREQUENCY'
VSWR	Low: < 2.0 at freq. res. High: < 2.5 at freq. res.
MAX. POWER	10 / 5 Watt
COLOUR	Black
LENGTH (WHIP)	Approx. 182 mm
WEIGHT	Approx. 30 g
MOUNTING	On transceivers, modem case etc.
MATERIAL	PE, copper, brass and Teflon
CONNECTOR	TNC (m)

