

# 70350 Base antenna

380-470 MHz A,B,C,D variants

ANTENNA TYPE	End-fed full $1/2 \lambda$ coaxial dipole antenna  * Full omni-directional radiation pattern * DC-grounded (DC-short) - antistatic * NO GROUNDPLANE NEEDED
FREQUENCY	available for 380-470 MHz
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
GAIN	0 dBd (2,15 dBi)
BANDWIDTH	Approx. 20 MHz (dep. on frequency)
VSWR	< 1.5
MAX. POWER	250 Watt
COLOUR	White
LENGTH (WHIP)	Approx. 840 - 1130 mm (dep. on frequency)
WEIGHT	Approx. 400 g
MOUNTING	Exclusive
MATERIAL	PU-painted $\varnothing$ 18 mm glass-fibre tube and chrome plated brass

THREAD	N (f)
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70350-A	380-400 MHz
70350-B	406-430 MHz
70350-C	425-450 MHz
70350-D	445-470 MHz

