

# 707020 Bumper Antenna

## F-5 with BNC male

ANTENNA TYPE	TETRA/TETRAPOL Antenna molded in plastic for installation behind bumper of vehicle. Used for covert installations. One Bumper panel with 5m cable and BNC connector
FREQUENCY	380-410 MHz
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Linear
GAIN	0 dBd
BANDWIDTH	See 'FREQUENCY'
VSWR	< 2.1
MAX. POWER	15 Watt
COLOUR	Black
DIMENSIONS	Approx. 146 x 95 x 4 mm
WEIGHT	Approx. 80 g
MOUNTING	Behind bumper of vehicle
MATERIAL	ABS, PE and PCB
INGRESS PROTECTION	IP-67
CABLE/CONNECTOR	1 x 2.50 m RF195 with FAKRA (m) connector at the antennas 1 x 2.50 m extension cables RF 195 with both sides Fakra (f) / BNC male

