

99 Combi Patch Antenna

824-960+1710-1880+1900-2170 MHz / GPS / GLONASS / GALILEO

ANTENNA TYPE	DUAL BAND patch antenna with integrated active GPS antenna for mounting on trucks, trailers etc.
GPS antenna: ANTENNA TYPE FREQUENCY IMPEDANCE POLARISATION GAIN (LNA) NOISE FIG. POWER SUPPLY	Active ceramic patch antenna 1575,42 MHz Nom. 50 Ω RHC (Right Hand Circular) Approx. 25 dB Type 1.8 – 2.2 dB + 3 – 5 VDC (10-30 mA)
GSM / UMTS / LTE antenna: FREQUENCY IMPEDANCE POLARISATION GAIN VSWR	824-960 MHz + 1710-1880 MHz + 1900-2170 MHz Nom. 50 Ω Horizontal 0 / 0 dB < 2.0 at frequency resonance
MAX. POWER	10 Watt
COLOUR	Black
DIMENSIONS	122.2 x 25.2 x 26.5 mm
WEIGHT	Approx. 120 g
MOUNTING	Preferable on horizontal surface
MATERIAL	ABS, brass and PCB



CABLE / CONNECTOR	
69/F-3	3 m RG174C/U fixed cable with FME (f) connector
69/F-3-SMA	3 m RG174C/U fixed cable with SMA (m) connector
69/F-3-Fakra	3 m RG174C/U fixed cable with FAKRA (f) connector
69/F-5	5 m RG174C/U fixed cable with FME (f) connector
69/F-5-SMA	5 m RG174C/U fixed cable with SMA (m) connector
SPARE PARTS	RE-INSTALATION KIT Art. No. K-68/69