

T-BP600 Low Profile Antenna

GPS / RADIO / WLAN

MOUNT TYPE	Low Profile Antenna with GPS, WLAN and VHF
GPS/GNSS/GALILEO antenna part: ANTENNA TYPE POLARISATION FREQUENCY IMPEDANCE VSWR GAIN NOISE FIG. POWER SUPPLY	Active planar patch antenna RHC (Right Hand Circular) 1580 MHz \pm 1,023 MHz Nom. 50 Ω Less than 2.0 25 dB Type. 1.8-2.2 dB 3 \div 5 V
WLAN antenna part: ANTENNA TYPE POLARISATION EMISSION FREQUENCY VSWR IMPEDANCE GAIN MAX Power	Vertical Omnidirectional 2400 \div 2485 MHz less than 1.7 Nom. 50 Ω 2.14 dBi over 1/4 l 10 W
Radio antenna part: FREQUENCY POLARISATION IMPEDANCE VSWR MAX POWER EMISSION GAIN (dBi)	400 \div 470 MHz Vertical Nom. 50 Ω Less than 1.5 200 Watt Omnidirectional 2.14 dBi over 1/4 l
MATERIALS Base: Radome:	Aluminium alloy ENAW-6082 Polycarbonate Polycarbonate
DIMENSIONS	106*160 mm
WEIGHT	1000 g
MOUNTING	According to FEDERTRASPORTI 00104/5
TEMPERATURE	-40° - +80° C
CABLE / CONNECTOR	GPS: 0,30 m RG174 Fakra (m) connector (BLUE) Radio: N Female WLAN: 0.22 m RG174 SMA (m) connector

