

7620143 / Combi Antenna

Active 2 x GPS / GLONASS / GALILEO; TETRA

MOUNT TYP	Roof mounted base with 2 x integrated active GPS and TETRA via whip * New modern aerodynamic design * Simple installation * NON-CORROSIVE
2 x GPS antenna part: ANTENNA TYPE POLARISATION FREQUENCY IMPEDANCE GAIN (LNA) NOISE FIG. POWER SUPPLY	Active ceramic patch antenna on PCB RHC (Right Hand Circular) 1575,42 MHz Nom. 50 Ω Nom. 26 dB Type. 1.8-2.2 dB + 3,0 - 5,5 VDC (10-30 mA)
FREQUENCY	380 – 410 MHz
VSWR	< 2.0
GAIN	3 dB
IMPEDANCE	Nom. 50 Ohm
COLOUR	Black
LENGHTS WHIP	Approx 670mm
DIMENSIONS	130 x 80 x 60 mm
HIGHT ABOVE ROOF	Approx. 40 mm
MOUNTING-HOLE	Ø 19 mm
MATERIALS	Aluminium Alloy Nikel plated, Polyamide 6 and steel
BUILD-IN DEPTH	Approx. 20 mm
CONNECTION ANTENNA WHIP	M5 7620 3bB 5/8 λ
CABLE / CONNECTOR	2x GPS: 0,15 m RG174C/U SMA (f) connector (with blue mark) Comm: 0,15 m RG174C/U FME (m) connector (without mark)

