TELESAT-WiFi

Rugged low-profile roof-mounted multiband antenna

Heavy duty omni-directional Dual-band WiFi antenna for through-hole roof mounting.

- LOW PROFILE DESIGN
- NO GROUNDPLANE NEEDED
- 2.4/5.0 GHz WiFi

End of life and last time buy. For alternatives see Extendr series.





ELECTRICAL SPECIFICATIONS

Frequency	2400 - 2500 MHz, 4915 - 5825 MHz (IEEE 802.11 (WLAN) a/b/g/h/j/n/p/ac)
Bandwidth	See "FREQUENCY"
Impedance	50 Ohm
Polarisation	Linear
Max. Input Power	10 W

Disclaimer: Here you find all products for a complete antenna system. One-stop supplier with focus on high quality products produced in EU. No matter which type of antenna you are searching for, you will find it here. Every effort has been made to ensure the accuracy of the information in this product sheet. Scan Antenna reserves the right to introduce changes to this information without notice. All rights reserved.

MECHANICAL SPECIFICATIONS

Color	Black
Height	16 mm
Weight	135 g
Diameter	Ø 92 mm
Mounting	Bolt-on with adhesive tape for effectiv sealing
Mounting Place	On horizontal surface (Max. panel thickness 3 mm with cable to the side or 12 mm with cable straight out of the antenna)
Mounting Instruction	Unobstructed view
Mounting hole	Ø 13 - 20 mm
Build-in Depth	Approx. 17 mm
Materials	ABS, brass, and PCB
Operating Temperature	-40°C to +70°C
Connector	See "Ordering Information"
Cable	1 m
Ingress protection	IP65 (When mounted)

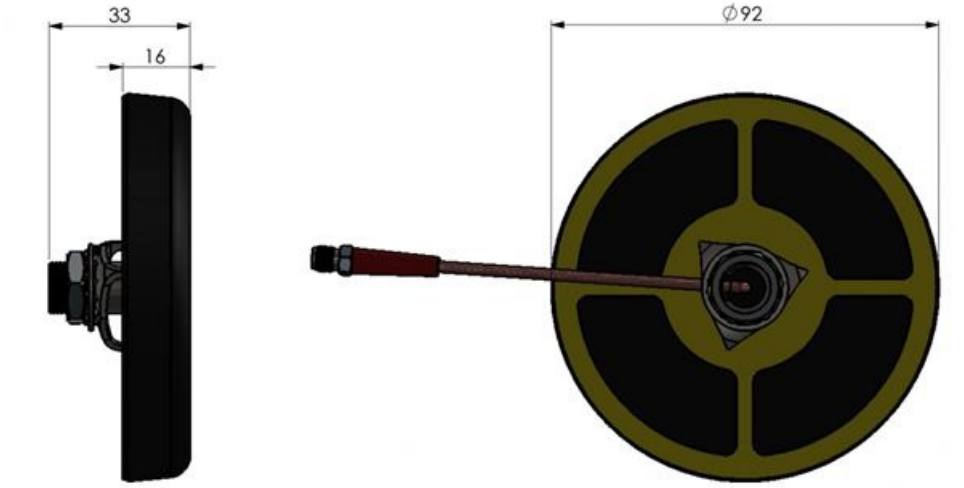
ORDERING INFORMATION

45201IP	RP-SMA(M) (Bulk packing)
45800IP	8-BAND-(5V) (Bulk packing)

PACKAGING INFORMATION

Type	Bulk packing or individually packing in Polybag (See "Ordering Information.")

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