DABAMFM74

DAB/AM/FM Radio Broadcast receiving Glass Fibre Antenna 1.36 m

Long range DAB/AM/FM Radio Broadcast antenna for professional use

- DAB/AM/FM receiving antenna
- Matching designs available for other frequency bands



ELECTRICAL SPECIFICATIONS

Frequency	(DAB/FM/AM Radio Broadcast bands)
Antenna Type	Full 1/2 λ dipole - no groundplane needed
Impedance	Nom. 50 Ohm
Polarisation	Vertical
Radiation Pattern	Omni-directional
Antistatic Protection	Direct Ground (DC-short)

MECHANICAL SPECIFICATIONS



Color	White and chrome
Length	1360 mm
Weight	350 g
Mounting	On 1" threaded pole (G1"-11 thread) with Revolving Nut Kit or on optionally brackets
Mounting Place	On rail, mast or deck
Materials	PU-painted fibre glass, PVC, copper, PE and chrome plated solid brass
Survival Wind Speed	55 m/s (125 mph)
Operating Temperature	-55C to +70C (IEC 60068-2-1, IEC 60068-2-2)
Connector	UHF-female
Cable	No cable supplied
Ingress protection	IP66
Vibration	IEC 60068-2-6, IEC 60068-2-64
Serial no.	On product label

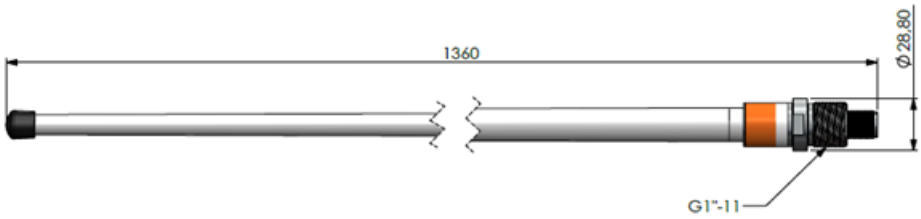
Disclaimer: Here you find all products for a complete antenna system. One-stop supplier with focus on high quality products produced in EU. No matter which type of antenna you are searching for, you will find it here. Every effort has been made to ensure the accuracy of the information in this product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

ORDERING INFORMATION

15074-001	Antenna only - in Polybag
15074-002	Antenna only - in Carton tube
15074-431	Antenna + 1" Revolving Nut Kit - in Polybag
15074-432	Antenna + 1" Revolving Nut Kit - in Carton tube

PACKAGING INFORMATION

Type	Bulk packing or individually packing in Polybag or Carton tube (See "ORDERING INFORMATION")
size	Approx. 1.5 m



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.