Datasheet

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 ground plane 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)
	-55C to +70C (IEC 60068-2-1, IEC 60068-2-2) UHF-female
Temperature	
Temperature Connector	UHF-female
Temperature Connector Cable	UHF-female No cable supplied





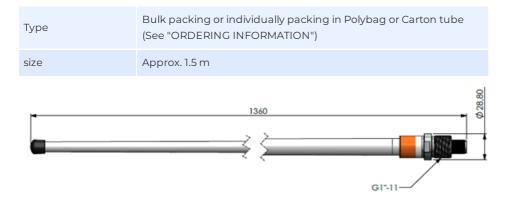
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ORDERING INFORMATION

15074-000	Antenna only - bulk packing
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



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