



HM-DCF2

Accessory to analogue DCF clocks

- + The DCF-77 radio synchronisation antenna is a longwave receiver which take over the telegram of the atomic clock in Frankfurt (Mainflingen), Germany. The telegram is sent permanently and includes additional to precise time information about year and date.
- + The demodulated time signal is sent as 5 mA serial current loop every second.
- + The DCF antenna is built-in into plastic case which can be mounted outdoors.
- + Mounting angle for detailed adjustment and secure fixing on customer-provided pole is included in delivery
- + The antenna shall be mounted in direction Germany
- + Fitted with check LED for indication of signal quality

Technical specifications:

Frequency:	77.5 kHz
Connection cable:	2- or 3-conductor
Max. cable length:	300 m
Ambient temperature:	-20 °C to +50 °C
Protection class:	IP55
Dimensions (WxHxD):	110 x 110 x 65 mm



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