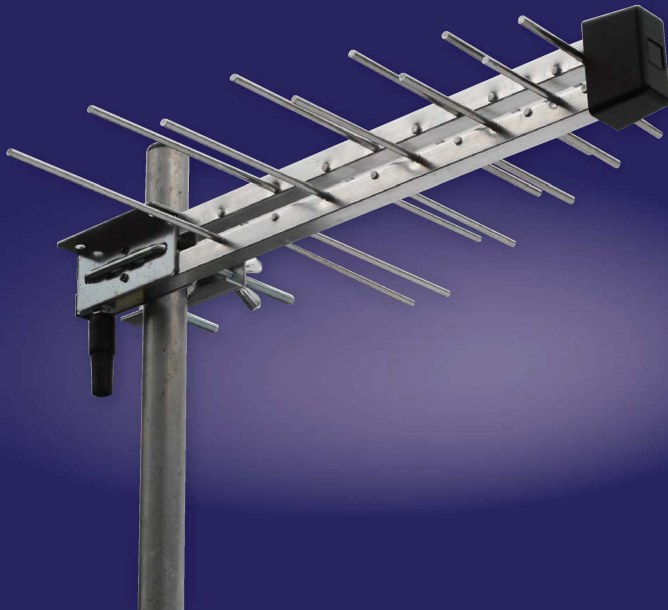


LOG PERIODIC TELEVISION AERIALS

UHF



SPECIFICATION

Product Range:	LP20FHV	LP20 ACTIVE*	LP20K
Forward Gain	7.5dBi	7.5dBi	7.5dBi
Front/Back Ratio	21dB	21dB	21dB
Acceptance Angle deg ± 16°	16°	16°	16°
Noise	-	<2.5dB	-
Amplification	-	20dB	-
Length	440mm	440mm	440mm

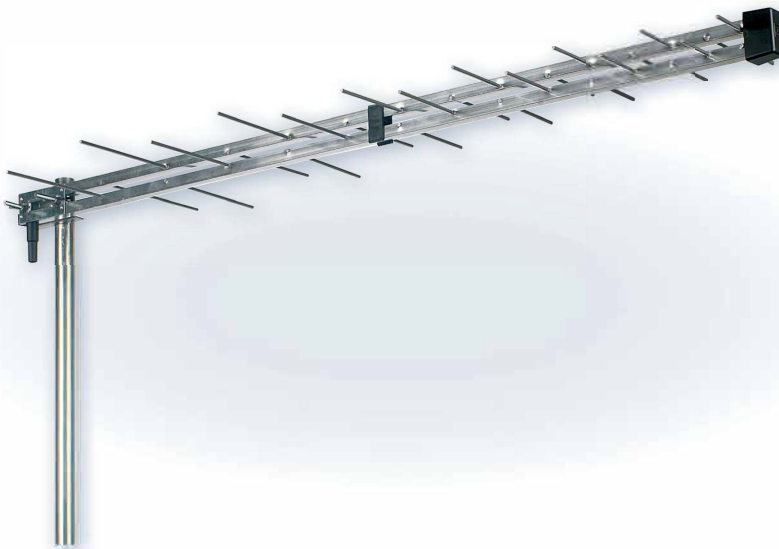
The Antiference Log periodic aerial is famous amongst professional installers for its level gain across the full frequency range. It is a particularly neat and compact solution ideal for use in strong signal areas where confined installation spaces are a problem. The design also makes it ideal for leisure requirements such as boats or caravans.



TERRESTRIAL AERIAL FOR STRONG SIGNAL AREAS *AMPLIFIED SIGNAL *FOR MEDIUM SIGNAL AREAS DIRECTIONAL HIGHLY DIRECTIONAL FREEVIEW COMPATIBLE WEATHER RESISTANT F-TYPE CONNECTION QUICK INSTALL PASSIVE POWERED *REQUIRES POWER *BOX CARTON POLY BAG

LOG PERIODIC TELEVISION AERIALS

UHF



SPECIFICATION

Product Range:	LP28F	LP28 ACTIVE*	LP28K
Forward Gain	9.5dBi	9.5dBi	9.5dBi
Front/Back Ratio	25dB	25dB	25dB
Acceptance Angle deg ± 16°	16°	16°	16°
Noise	-	<2.5dB	-
Amplification	-	20dB	-
Length	1058mm	1058mm	1058mm

The larger and practical Antiference LP28 Log periodic aerial provides additional gain across the frequency range and is ideal for medium signal areas. As with the smaller LP20 range, the LP28 is available with built in amplifier if extra reception is required.



TERRESTRIAL AERIAL FOR MEDIUM SIGNAL AREAS *AMPLIFIED SIGNAL *FOR WEAK SIGNAL AREAS DIRECTIONAL HIGHLY DIRECTIONAL FREEVIEW COMPATIBLE WEATHER RESISTANT F-TYPE CONNECTION QUICK INSTALL PASSIVE POWERED *REQUIRES POWER *BOX CARTON POLY BAG