

Dual 500m2 Hearing Loop Amplifier for Phased Array Loops

Part No. **DLR7**



Overview

A dual induction loop amplifier designed to simplify the installation of a 'phased array' induction loop system in areas up to 500m2.

Includes two PDA Pro-Range induction loop amplifiers, an APPS Phase Shifter and two outreach plates providing one XLR mic and one dual phono line input.

Supplied in a 4U enclosure

Ideal for use in high-profile professional AFILS applications where minimal overspill and consistent loop coverage (i.e. no dead spots) is essential.

Adjustable level controls for all inputs.

Metal compensation.

Technical Specifications

Type	Free-standing. Plugtop IEC mains lead supplied.
Coverage	500m2 approx.
Mains supply	Plugtop IEC mains lead supplied.
Max battery size and type	n/a.
Auxiliary inputs	1 x XLR mic (via APXM plate); 1 x dual phono (via APL plate).
Indicators	See DLR short form setup guide in Documentation section.
Controls	See DLR short form setup guide in Documentation section.
Product dimensions (mm)	W 600 x H 270 x D 400 mm.
Construction & finish	Mild steel, black; blue/black label.
IP Rating	IP20.
Weight	18kg.
Operating conditions/temperature	-5°C to +40°C. Max relative humidity: 95%.



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