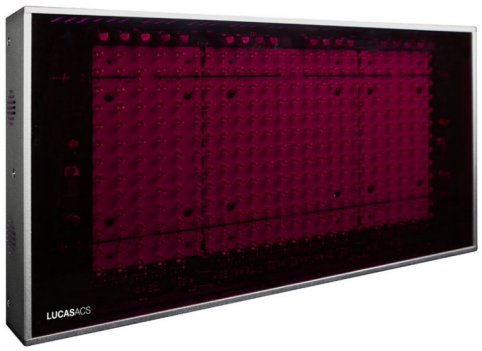
DSM25R

DIGITAL IR RADIATOR

Features

- Radiates & distributes up to 16 channels of audio signal.
- Transmission distance more than 30 meters / 600 m² (25W).
- Auto switched on/off by carrier signals from transmitter unit.
- Convection cooled for noiseless, reliable operation.
- Mounted on ceiling, wall, floor stand or optional tripod.
- Easily daisy-chained together to expand coverage.
- Delay compensation switch to compensate for cable length differences between transmitter and radiators.



Technical Specifications

Feature	Specification
HF Input:	Nominal 1 Vpp, minimum 10 mVpp
Angle of Half Intensity:	±22°
Total Optical Peak Intensity:	25 W/sr
Operating:	30 W; Standby: 25 W
Transmission Distance:	< 30 meters, 600 m² / 16 CH
Number of IR LEDs:	312
Power Supply:	220V ~ 50–60 Hz
Dimensions:	445 × 235 × 113 mm
RF:	100–2000 mV – 50 ?

71 - 75 Shelton Street Covent Garden WC2H 9JQ LONDON U.K.
+44 204 577 07 66
info@lucasacs.co.uk