



D6324II

Digital Infrared radiator



Features

- Fully digital wireless transmission technology. System conforms to IEC61603, part 7.
- Radiates & distributes up to 16 channels of digital audio signal.
- Digitized audio ensures very high audio quality.
- Powerful compression techniques enable efficient, low-loss transmission.
- Mounted on ceiling, wall, floor stand or optional tripod.
- Easily daisy-chained together to expand coverage.
- Angle of half intensity: ±22°.

Specifications

Items	Parameter
HF input	Nominal 1 Vpp, minimum 10mVpp
Angle of half intensity	±22°
Total optical peak intensity	24 W/sr
Power consumption	Operating: 30W; Standby:25 W
Transmission distance	<30 meters/16 CH
Number of IREDs	312
Power supply	AC110V-220V ~ 50Hz-60Hz
Dimensions	445×235×113mm
Operating temperature range	0-40 degree
Mounting	Standard: Bracket, Option: tripod
N.W	4.2kg