

Dekesi D-29125

20W IP Ceiling Speaker with Integrated Amplifier



Key Highlights

- 20W / 8Ω output for clear announcements and background music.
- Built-in digital amplifier and IP audio decoder.
- RJ45 network interface with 100 Mbps transmission.
- Supports TCP/IP, UDP and IGMP Multicast protocols.
- 16-bit CD audio quality with 8 kHz–48 kHz sampling rate.
- Flush ceiling-mount design for indoor applications.
- Suitable for schools, offices, hospitals and public facilities.

Dekesi D-29125 is a 20W IP ceiling speaker with an integrated digital amplifier and IP audio decoder. It receives audio content through LAN/WAN networks for announcements, scheduled or stored content, and background music. The flush-mount design keeps the speaker discreet while network-based transmission makes the system convenient to deploy and expand across classrooms, offices, hospitals, corridors, lobbies and other indoor public areas.

TECHNICAL SPECIFICATIONS			
ITEM	SPECIFICATION	ITEM	SPECIFICATION
Model	D-29125	Device Type	IP ceiling speaker, integrated amplifier
Network Interface	RJ45	Transmission Speed	100 Mbps
Network Protocol	TCP/IP, UDP, IGMP (Multicast)	Audio Format	MP3
Audio Quality	16-bit CD	Sampling Rate	8 kHz – 48 kHz
Output Power	20W / 8Ω	Power Consumption	≤30W
Amplifier	Integrated digital amplifier	Mounting	Flush ceiling mount
Dimensions	Φ203 × 145 mm	Weight	1.68 kg
Operating Environment	Indoor	Application	Public address and background music