

SKY-6-DOME Ceiling Speaker

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- 6' + 1' coaxial speaker. 20 W RMS@8 Ω
- Protective dome type back cover
- Low profile aluminium grille
- Fast connection terminals and high conductivity. In junction box
- Anti-fall system for installation assistance

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| Power | 20W |
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Detailed

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| FEATURES: | <p>Low impedance ceiling loudspeaker. Protective dome type back cover. Low profile frameless grille, constructed from rust resistant aluminium. Detachable, turn-lockable grille. The logo can be removed and painted. Fast connection terminals and high conductivity. Junction box in the rear cover with inlet and outlet port. Anti-fall system for installation assistance. Hook for safety cable. Stable, worm-gear ceiling brackets. Installation in ceilings with limited space. Protection against dust and water.</p> |
| POWER: | <p>20 W RMS 25 W MAX.</p> |
| SPEAKER: | <p>Coaxial speaker. 6' polypropylene woofer 1' adjustable tweeter</p> |
| RESPONSE: | <p>45-20,000 Hz @ -10 dB 60-20,000 Hz @ -3 dB</p> |
| IMPEDANCE: | <p>8 Ω</p> |

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| SENSITIVITY: | 90 dB @ 1 W/1 m |
| SOUND PRESSURE: | 103 dB @ max. W/1m Continuous 106 dB @ max. W/1m Peak |
| COVERAGE ANGLE:: | H/V (-6 dB): 125°@500Hz, 150°@1kHz, 60°@2kHz, 60°@4kHz |
| PROTECTIONS: | IP-65 in compliance with IEC 60529 EN ISO 9227:2006 Neutral Salt Spray Test |
| MATERIAL: | ABS (UV resistant) Liquid painted aluminium grille |
| CONNECTORS: | Highly conductive quick-connect terminals For cable cross-section 0.4 ~ 4 mm ² . Junction box in back cover with inlet and outlet holes |
| OPERATION TEMPERATURE: | -20°C ~ 70°C (48 h) |
| STORAGE TEMPERATURE: | 10°C ~ 40°C |
| MAXIMUM HUMIDITY: | 95% |
| COLOUR: | White (RAL 9003) |
| DIMENSIONS: | Total loudspeaker: 249 mm Ø x 95 mm height Grille section: 5 mm Recessed height: 90 mm Installation hole: 219 mm Ø Maximum ceiling thickness: 30 mm |
| WEIGHT: | 1.45 kg |
| ACCESSORIES: | Installation template |