

## SKY-6T Ceiling Speaker

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- Protective dome type back cover
- Low profile aluminium grille
- Fast connection terminals and high conductivity. In junction box
- Anti-fall system for installation assistance

Power	20W
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### Detailed

FEATURES:	<p>Ceiling loudspeaker with 100 V line transformer and low impedance.</p> <p>Protective dome type back cover.</p> <p>Low profile frameless grille, constructed from rust resistant aluminium. Detachable, turn-lockable grille. The logo can be removed and painted.</p> <p>Fast connection terminals and high conductivity.</p> <p>Junction box in the rear cover with inlet and outlet port.</p> <p>Anti-fall system for installation assistance.</p> <p>Hook for safety cable.</p> <p>Stable, worm-gear ceiling brackets.</p> <p>Installation in ceilings with limited space.</p> <p>Protection against dust and water.</p>
POWER:	<p>20 W RMS</p> <p>25 W MAX.</p>
RESPONSE:	<p>45-20,000 Hz @ -10 dB</p> <p>60-20,000 Hz @ -3 dB</p>
SENSITIVITY:	<p>90 dB @ 1 W/1 m</p>
SOUND PRESSURE:	<p>103 dB @ max. W/1m Continuous</p>

	106 dB @ max. W/1m Peak
COVERAGE ANGLE::	150°@1kHz (-6 dB)
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 <sup>2</sup> . Junction box in back cover with inlet and outlet holes
SWITCH:	W selector in high Z and 8 Ω. Accessible from the front.
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:	1.85 kg
ACCESSORIES:	Installation template