



Product Description

This architectural-grade LED downlight features a robust aluminum body available in sandy white or sandy black finishes to suit diverse interior aesthetics. We have engineered the fixture with a high-performance CREE LED source that delivers a CRI of >90 and a luminous efficacy of 106 lm/W for superior color accuracy and energy efficiency. The technical design offers versatility through multiple wattage options and beam angles ranging from 21° to 50°, ensuring precise illumination for various ceiling heights and applications. For reliable electrical performance, the unit is powered by premium Tridonic or Philips control gear, supporting both standard and advanced dimming protocols like Triac, 1-10V, and DALI. The compact form factor requires a 75 mm surface cutout and provides a clean, professional lighting solution.

Lamp

Light Source	: CREE LED
CRI	: >90
Rated Life	: 50,000 Hrs
Wattage	: 30W 32W 35W
Beam Angle	: 21° 31° 36° 40° 50°
CCT	: 2700K 3000K 3500K 4000K
Luminaire Efficacy	: 106 lm/w

Body

Color	: Sandy White/ Sandy Black
Material	: Aluminum
Diameter (D)	: 83 mm
Height (H)	: 138 mm
Surface Cutout (∅)	: 75 mm

Electric

Control Gear	: TRIDONIC VS PHILIPS
Input Voltage	: 220 - 240V/50-60Hz
Output Current	: Constant Current
Output Voltage	: SELV

Other

Protection	: IP20
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Options

Dimmable Option	: Triac 0/1 - 10V Dali
	: Wireless

