SurfaceDrum 130

SDL Series

Architectural surface-mounted LED downlight designed for clean, glare-controlled illumination in residential, hospitality, retail and commercial interiors. Featuring a die-cast aluminium body, deep anti-glare optical system and high-efficiency COB light source, SurfaceDrum 130 provides precise beam control with DALI dimming and multiple reflector finishes for flexible interior integration



20W	90CRI	50,000h	100 lm/W
Power	Rendering	Lifespan	Efficacy

Technical Specifications

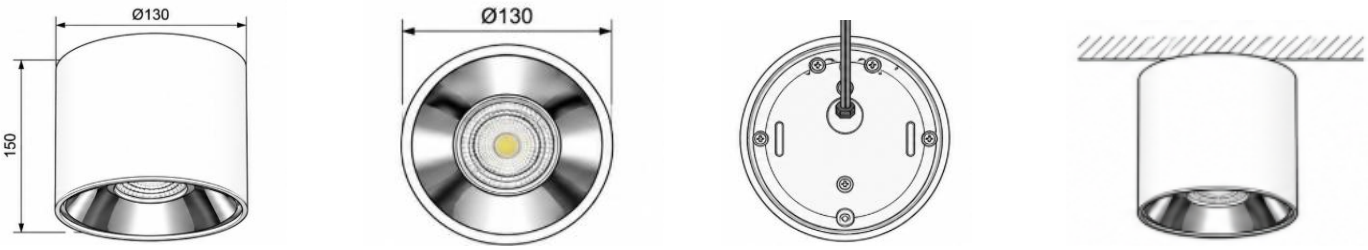
Color Temperature	3000K
Input Voltage	220–240V AC
Material	Die-cast Aluminium + Lens
Finish	Black/ White
Mounting	Surface Mounted
Operating Temp	-20°C to +50°C
Control Options	On/Off, Triac, 1–10V, DALI
Accessories	Interchangeable Reflector Cup

Dimensions

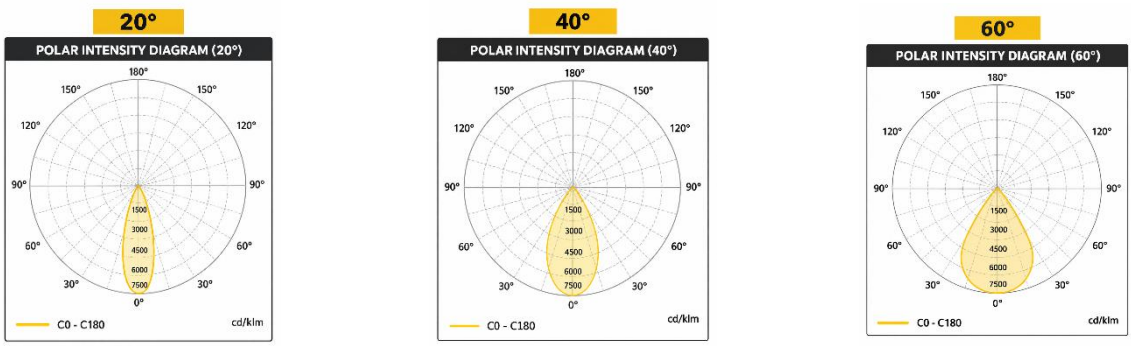
Fixture: Ø130 mm x 150 mm H

Beam Angles: 20° / 40° / 60°

Dimensions



Light Distribution & Beam diagram



Ordering Code

Series		Body/ Size		Wattage		Color Temp		Beam Angle °		Control		Protection
SDL130	–	______	–	______	–	______	–	______	–	______	–	__________
SurfaceDrum 130 (SDL 130)		Ø130 mm (130)		20W		3000K (930)		20° 40° 60°		DALI		IP20

Compliance

•IP20 rated • CRI >90 • DALI compatible