

GreenSpace surface mounted SM29XC

Setting the standard in surface-mounted LED downlight

A superior LED alternative that's up to 66% more energy efficient than the conventional downlight retrofits. Blending seamlessly into its environment, GreenSpace Surface-mounted mimics the form of conventional recessed downlights minus the associated high energy and maintenance costs.

Benefits

- Energy saving up to 66% in comparison with conventional light
- Two optical beams for different lumens to cater different mounting heights
- Reliable performance, good light quality

Features

- System efficacy of 100 lm/W
- Integral lightweight design, saving installation cost

Applications

- Shopping mall
- Station concourse
- Canopy
- Airport public area
- Stadium public area



CRI 80	SDCM ≤5	PF >0.9	220-240V 50/60Hz
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Technical specifications

Model	SM291C LED10	SM293C LED20	SM294C LED40	SM295C LED70
IP version	IP20	IP20	IP20 or IP65	IP20 or IP65
Conv.lum replacement	CFL 1x26W	CFL 2x26W; CDM 35W	CDM 70W	CDM 150W
System lumen	4000K: 1000lm	4000K: 2000lm	4000K: 3800lm	4000K: 6600lm
System power	10W	20W	38W	66W
System efficacy	4000K: 100 lm/W			
Color temp.	3000K/ 4000K/ 6500K			
Beam angle	90°	90°	60°	60°
Working temp.	-20°C < Ta < 40°C			
Lifetime	50,000 hours (L70 @Ta=25°C)			
Mounting	Surface mounted			
Driver	Fixed output			
Standards/ Certifications	CE, IEC60598 (CB scheme)			

Dimensions		
Model	Dia (mm)	H (mm)
SM291C-SM293C	160	135
SM294C IP20	160	170
SM294C IP65	200	233
SM295C	200	233

Note: Product specifications can be changed without prior notice. More options are available on request. Please contact your local representatives.

