



LED Canopy Light - 22W/40W/58W

Model Number: SML-009/012

ELECTROPARTS
Technical Data

Features:

- ▶ Solid construction die-cast aluminum body
- ▶ UV stabilized powder finish
- ▶ High-impact polycarbonate diffuser
- ▶ Optional photo mode
- ▶ UL and CUL for wet locations
- ▶ Finish - Bronze / Silver / Black / Others

SML-012



4494
lm*

78
lm/W*

75+
Ra

SML-009



*The values for 58W version

Specification

SML-009-L1

SML-012-L1

Optical Information

Color Temperature	3000K, 4000K, 5000K		
Lumen Output (lm)	1608	2932	4494
Beam Angle	120°		
CRI	75+		
Lumen Maintenance (L70)	50,000h		

Environmental Factor

Starting Temperature	-40°C
Operating Temperature	-40°C ~ +50°C
Protection Level	IP65
Warranty	3 years

Mechanical Information

Dimensions (W x H x L)	226mm x 226mm x 180mm	314mm x 314mm x 225mm
Weight	2.24kg	2.3kg
Mounting	Surface Mount	

Electrical Information

Input Voltage	120-277V		
Power Consumption	22W	40W	58W
LED Source	CREE		



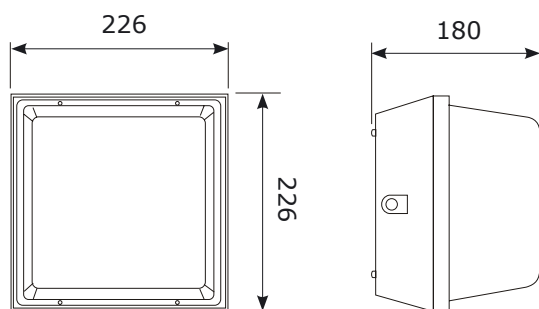
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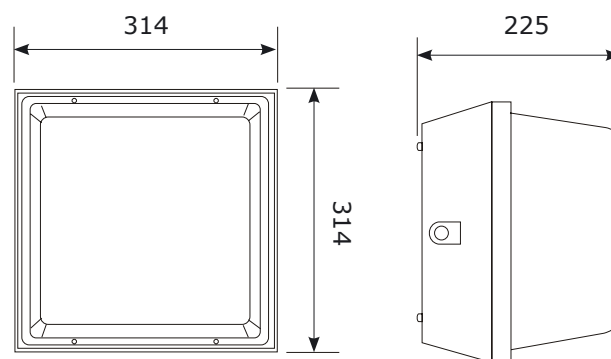
ELECTROPARTS
Technical Data

Dimensions

in mm



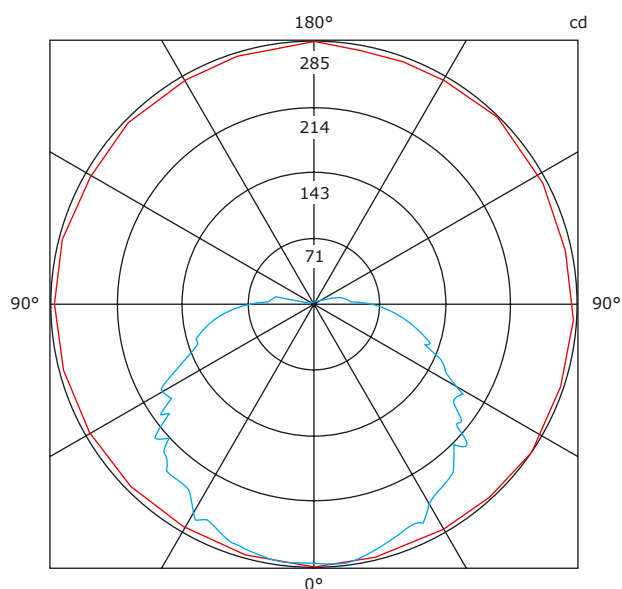
SML-009



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Photometrics

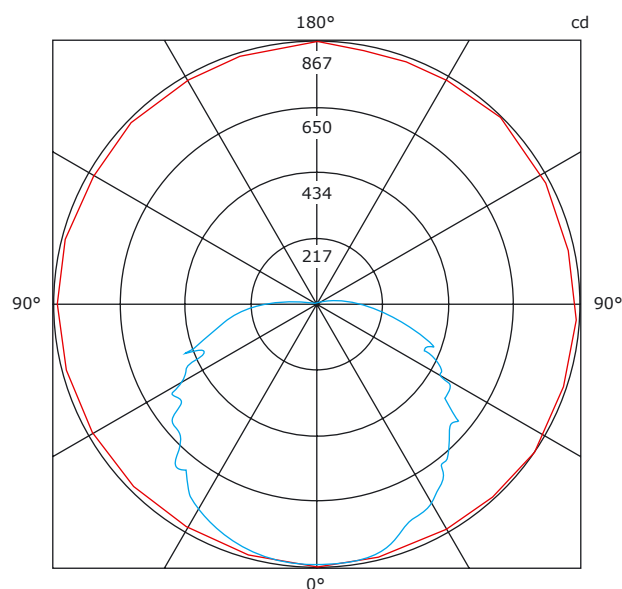
Peak Intensity: 285 cd Located at Horizontal Angle = 10 Vertical Angle = 8



— 0°-180°
— Horizontal Cone Through Vertical Angle

SML-009

Peak Intensity: 867 cd Located at Horizontal Angle = 50 Vertical Angle = 1.5



— 0°-180°
— Horizontal Cone Through Vertical Angle

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