LED Slim Panel

PRO-SP6	Segment	Wattage Range	Lumen Range		
	Commercial & Residential	8W	750lm		



Features

- TRIAC Dimmimg, 120V
- •CRI≥80
- · Back-lit slim profile suitable for low-depth installation.
- 5 field selectable CCT options (27K, 30K, 35K, 40K & 50K).
- Wet Location rated with operating temperature range of -20 °C ~ + 40 °C.
- IC-rated for direct contact with insulation.



Specifications

Housing:

Special eco-designed body to ensure better Thermal Management.

Optics:

Premium-grade opal diffuser for even and glare-free light distribution.

Mounting:

Recessed Mounting with Spring Clamps.

Driver:

120V LED driver with Operating temperature range of -20 °C ~ +40 °C.

LED:

5 field selectable CCT options of 27K, 30K, 35K, 40K & 50K.

Controls:

TRIAC Dimming











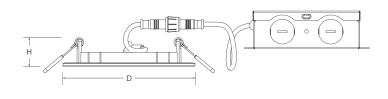






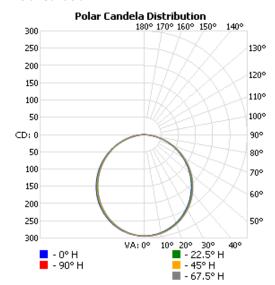


Dimensional Drawing



	D	Cut-out	Н	
SP6/4 (4")	4.92"	4.13"	1.07"	
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Polar Candela



Applications











LED Slim Panel

DDG 6D6	Segment	Wattage Range	Lumen Range		
PRO-SP6	Commercial & Residential	8W	750lm		



Ordering Information Example: PRO-SP6/4/8W/MK5/120/WH/D

Family Name Fix	xture Type	Size	Wattage	cσ	Voltage	Finish Color	Dimmable
PRO SPE	6 (Slim Panel)	4 (4")	8W	MK5 (5 CCT Selectable)	120 (120V)	WH (White)	D (TRIAC Dimming)

Product Specification

Ordering Code	Energy Star	Model Number	Wattage (W)	Input Voltage (V)	Hour Rating	Initial Lumens (lumen)	CCT (K)	CRI		Wet Location	Dimmable	Dimension D×H (inch)	Case QTY.
3662227	Yes	PRO-SP6/4/8W/MK5/120/WH/D	8W	120V	50,000	750	27/30/35/40/50	80	120°	Yes	Υ	4.92" × 1.07"	5 packs (6 pcs/ pack)
3662231	Yes	PRO-SP6/4/8W/MK5/120/WH/D/SGL	8W	120V	50,000	750	27/30/35/40/50	80	120°	Yes	Υ	4.92" × 1.07"	20 pcs
3660273	-	RGD-SP3/4/MK5/BK (compatible with PRO-SP6)	RGD-SP3 4" Slim Panel, Black Trim Ring for 5-CCT Selectable										
3660274	-	RGD-SP3/4/MK5/BN (compatible with PRO-SP6)	RGD-SP3 4" Slim Panel, Brush Nickel Trim Ring for 5-CCT Selectable										

Accessories

RGD-SP3/MK5/BK



RGD-SP3/MK5/BN



Related Products



RGD-ECL



RGD-CHY2



RGD-JH



RGD-HS