LED Slim Panel

	Segment	Wattage Range	Lumen Range
EDA-SP2	Commercial & Residential	8W~16W	750~1,500lm

TUROLIGHT®

Features

- Compatible with 0-10V and TRIAC Dimmimg.

- 120-347V Auto-Sensing Driver.

- Edge-lit slim profile suitable for low-depth installation.

- Slim Panel with Metal Trim

- 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:
Pressure Die Cast Aluminum 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:
120-347V LED Auto-Sensing driver with Operating temperature range of -20°C ~ +40°C.

LED:
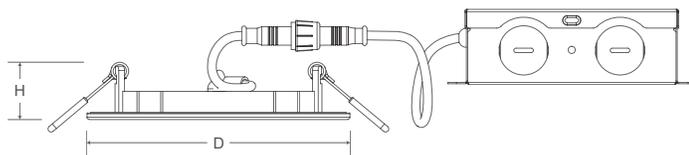5 field selectable CCT options of 27K, 30K, 35K, 40K & 50K.
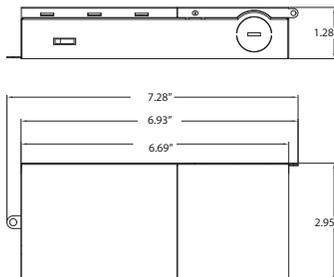
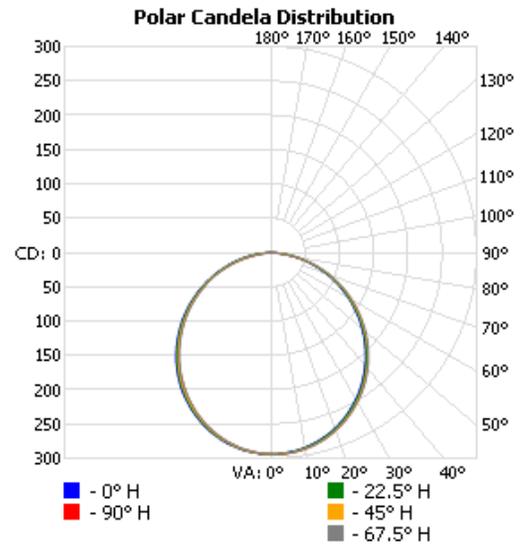**Controls:**
Compatible with 0-10V and TRIAC Dimming.

ENERGY STAR · ETL Intertek · FC · RoHS COMPLIANT · WET LOCATION · 5 years Warranty ans Garantie

5 CCT · FT6 Câble CABLE · IC Rated

Dimensional Drawing

	D	Cut-out	H
SP2/4 (4")	4.92"	4.3"	1.07"
SP2/6 (6")	6.93"	6.3"	1.30"
SP2/8 (8")	8.86"	8.27"	1.30"

Driver Dimension (4", SP2/4)

1.28"

7.28"
6.93"
6.69"

2.95"

Polar Candela

Polar Candela Distribution

- — 0° H
- — 90° H
- — 22.5° H
- — 45° H
- — 67.5° H

Applications

Offices · Malls · Hotels · Residences

TUROLIGHT®
Tel: 905-479-7093
Toll Free: 1-888-425-7093
Email: sales@turolight.com
Website: www.turolight.com

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EDA-SP2	Segment	Wattage Range	Lumen Range
	Commercial & Residential	8W~16W	750~1,500lm

TUROLIGHT®

Ordering Information   Example: EDA-SP2/4/8W/MK5/120-347V/WH/0-10V

Family Name	Fixture Type	Size	Wattage	CCT	Voltage	Finish Color	Dimmable
EDA (ENDURA)	SP2 (Slim Panel)	4 (4") 6 (6") 8 (8")	8W 12W 16W	MK5 (5 CCT Selectable)	120-347V	WH (White)	0-10V (0-10V & TRIAC Dimming)

Product Specification

Ordering Code	Energy Star	Model Number	Wattage (W)	Input Voltage (V)	Hour Rating	Initial Lumens (lumen)	CCT (K)	CRI	Beam Angle	Wet Location	Dimmable	Dimension D×H (inch)	Case QTY.
3682294	Yes	EDA-SP2/4/8W/MK5/120-347V/WH/0-10V	8	120-347V	50,000	750	27/30/35/40/50	80	120°	Yes	Y	4.92" × 1.07"	6
3682295	Yes	EDA-SP2/6/12W/MK5/120-347V/WH/0-10V	12	120-347V	50,000	1100	27/30/35/40/50	80	120°	Yes	Y	6.93" × 1.30"	6
3682296	Yes	EDA-SP2/8/16W/MK5/120-347V/WH/0-10V	16	120-347V	50,000	1500	27/30/35/40/50	80	120°	Yes	Y	8.86" × 1.30"	6
3660273	-	RGD-SP3/4/MK5/BK (compatible with EDA-SP)	RGD-SP3 4" Slim Panel, Black Trim Ring for 5-CCT Selectable										
3660274	-	RGD-SP3/4/MK5/BN (compatible with EDA-SP)	RGD-SP3 4" Slim Panel, Brush Nickel Trim Ring for 5-CCT Selectable										
3660275	-	RGD-SP3/6/MK5/BK (compatible with EDA-SP)	RGD-SP3 6" Slim Panel, Black Trim Ring for 5-CCT Selectable										
3660276	-	RGD-SP3/6/MK5/BN (compatible with EDA-SP)	RGD-SP3 6" Slim Panel, Brush Nickel Trim Ring for 5-CCT Selectable										
3660277	-	RGD-SP3/8/MK5/BK (compatible with EDA-SP)	RGD-SP3 8" Slim Panel, Black Trim Ring for 5-CCT Selectable										
3660278	-	RGD-SP3/8/MK5/BN (compatible with EDA-SP)	RGD-SP3 8" Slim Panel, Brush Nickel Trim Ring for 5-CCT Selectable										

Accessories

RGD-SP3/MK5/BK   RGD-SP3/MK5/BN