

Type: _____

Project: _____

SPYDER® MINI

LED | INDOOR



SMLED

- **MOUNTING:** 360° fully adjustable mounting bracket
- **HOUSING:** High grade single piece extruded aluminum alloy with anodized or hard anodized finish.
- **LENS:** Impact resistant, polycarbonate diffuser.
- Standard lengths available: 2FT, 4FT and 6FT.
Other lengths available 1FT, 3FT and 5FT - special order.



APPLICATION: The **SPYDER® MINI** is ideal for indoor applications: row lighting, signs, wall washing, offices, under railings, production facilities, hotels and retail.

CONFIGURATIONS

MODEL	LENGTH	COLOR TEMP	LENS	OPERATION	MOUNTING	OPTIONS
SMLED (indoor)	2 (2 ft)	WT35 (3500K)	NOL (no optical lens)	24VDC ²	AC ³ (aviation cable)	AB ⁵ (anodized black)
	4 (4 ft)	WT41 (4100K)			SM ⁴ (surface mount)	AC (anodized clear)
	6 (6 ft)	WT57 (5700K)				HAB (hard anodized black)
	custom ¹					HCA (hard clear anodized)
						CAC ⁶ (custom anodized color)

NOTE 1: Lengths available 1FT, 3FT and 5FT - special order.

NOTE 2: Remote power supply required, contact factory & see next page.

NOTE 3: Specify length: 50", 72", 100", 150", 250" fully adjustable.

NOTE 4: Surface mount is standard.

NOTE 5: Anodized black is standard.

NOTE 6: Custom colors must be specified.

HOUSING:

- High grade single piece extruded aluminum alloy with anodized or hard anodized finish.

LED LIGHT ENGINE:

- High performance white LED available in standard color temperatures 3500K (warm), 4100K (daylight), 5700K (cool).

ELECTRICAL:

- Power Supply: Class II remote power supplies required, must be specified based on layout, contact factory

POWER LINE/FEED:

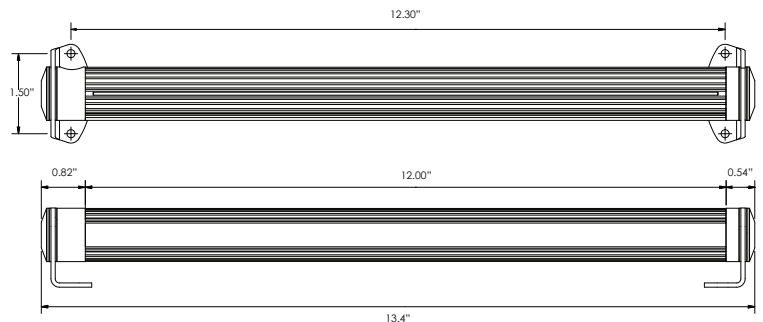
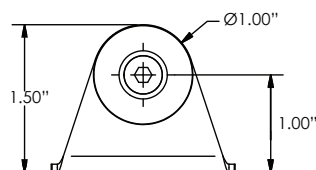
- Single white color: 36" 18AWG two conductor black cord.

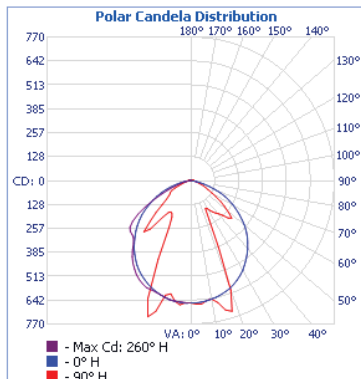
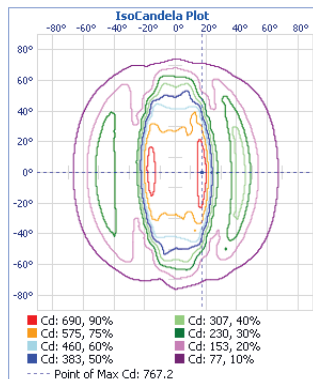
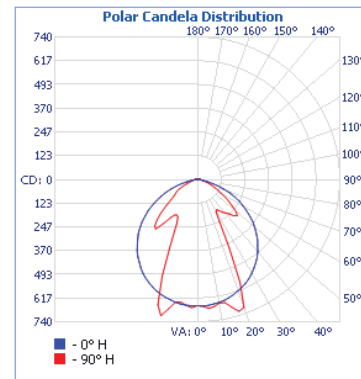
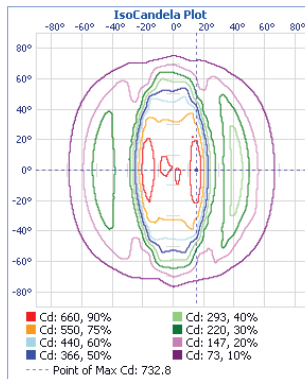
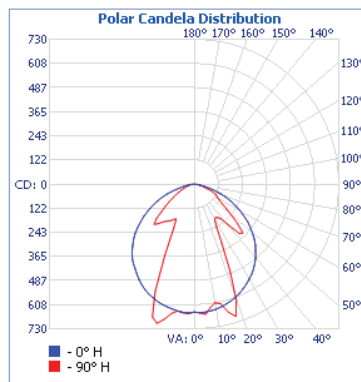
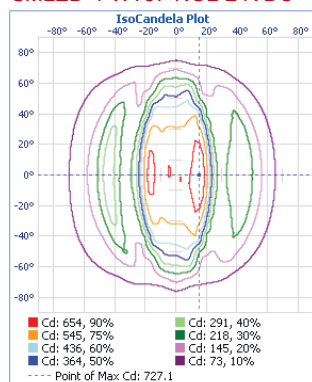
MOUNTING:

- Surface Mount (SM) is standard.
- Aviation Cable (AC). AC length must be specified: 50", 72", 150" 250" or custom, fully adjustable.

WATTAGE: 4.8W per foot.

WARRANTY: 5 year warranty, see website for full warranty details.



SMLED-4-WT30-NOL-24VDC

SMLED-4-WT41-NOL-24VDC

SMLED-4-WT57-NOL-24VDC

ENERGY CHART

MODEL	EFFICACY (lm/W)	CONSUMPTION WATTAGE	LUMENS	CRI	BEAM ANGLE	AMBIENT TEMP	L70
SMLED-4-WT30-NOL-24VDC	56	23	1290	84	46°	45°C	100,000+
SMLED-4-WT41-NOL-24VDC	58	23	1323	83	48°	45°C	100,000+
SMLED-4-WT57-NOL-24VDC	58	23	1330	88	46°	45°C	100,000+