

SPYDER® IP67 2nd generation

DIFFUSER: fully gasketed, impact resistant, polycarbonate lens 0.0625" thick

LENS: five available optical distributions



MOUNTING: 360° fully adjustable mounting bracket, marked at 15° increments for ease of adjustability

HOUSING: extruded aluminum alloy with anodized finish. Several other finishes available including custom colors.

Feature

Benefit

• **5 different distributions**

- Narrow: 10°
- Medium: 20°
- Wide: 36°
- No optical lens < 40°

• **3 standard color temperatures (custom available)**

- 3500K, 4100K and 5700K
- RGB, single colors and custom colors

• **6.5W per linear foot**

- Energy savings

• **Impact resistant polycarbonate diffuser**

- Full length gasketing
- IP68 protection
- 0.0625" thick impact resistant diffuser

• **High efficiency LED's Powered by Samsung**

- 80.38 L/W (2077 lumens in 4ft unit)
- LM70 rated for >60,000+

• **Designed to fit your project**

- Standard 2ft, 4ft and 8ft lengths
- Custom lengths available in 1ft increments (8ft max)

features + benefits



LED

Wet/IP67

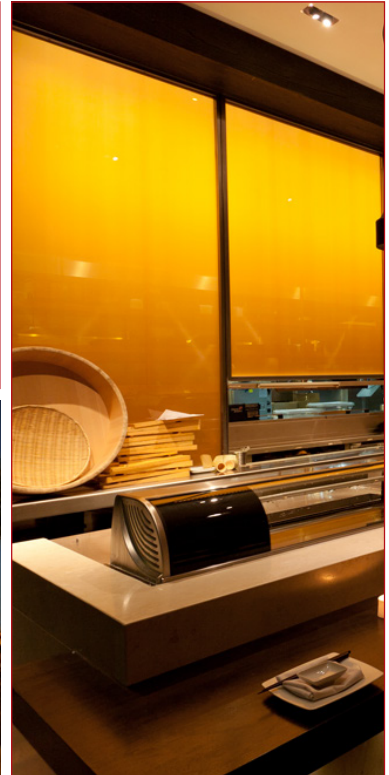
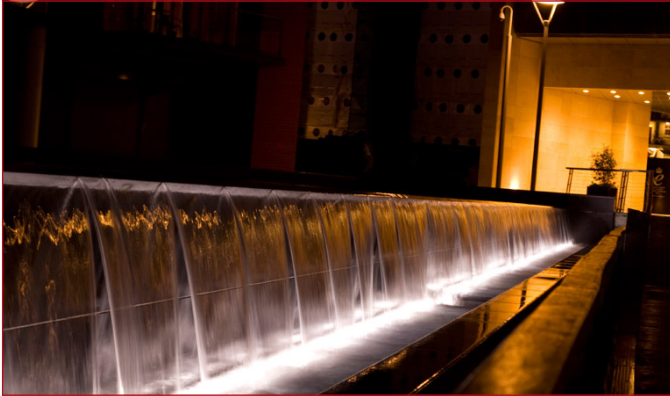


Meets BAA

The SPYDER® is ideal for:

- Signs
- Wall Washing
- Water Features
- Row Lighting

- High/Low Bay
- Offices
- Production Facilities
- Hotels And Retail



ENERGY COMPARISON CHART

MODEL	EFFICACY (lm/W)	CONSUMPTION WATTAGE	DELIVERED LUMENS	CRI	Beam angle	AMBIENT TEMP	L70 hrs. (at 55°C)
SPYLED-IP67-4-WT41-MBD-24VDC	80.38	25.84	2077	85+	20.8°	25.1 °C	60,000+