NEBULA **Backlit Panel LED Troffer**















Applications: Office buildings, education and healthcare, convenience stores, supermarkets and retail, civic and government

PERFORMANCE SUMMARY

The Nebula Series from Sunled Industries offers the ultimate in versatility featuring a 3 way power switch or adjustable CCT providing nine panel solutions in one.

Nebula offers the ultimate in mounting flexibility with an integrated side mount driver and durable thick gauge cold rolled light steel body allowing this low-profile panel to suspend, mount directly to the surface, or integrate in a standard T-grid ceiling.

It is suitable for both new construction and renovation for applications such as schools, commercial office, retail and healthcare applications.

Features

- Flicker free driver and PMMA covered lens for outstanding light quality
- Multi function junction box supports battery backup wiring, sensor connection and series panel connection
- High output Samsung LEDs
- Tunable CCT switch from warm white (3000k) to daylight (4000k) to cool white (5000k)
- At side space saving driver design
- Standard 0-10v dimmable
- Available in emergency battery backup option
- DLC Premium 5.1 qualified product
- 3-way fully adjustable power selection switch

Specification

Volts: AC100-277V

Average Rated Life: L70/60,000hrs

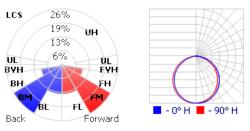
CRI: RA80 Beam Angle: 120°

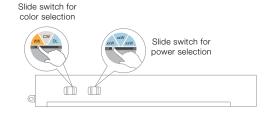
Environment Location: IP40 Ambient Temp: -4°F to 122°F

Dimmina: 0-10v

Emergency: 90min/170VAC Optics: PMMA Lens

PHOTOMETRICS





PRODUCT CODE

Example Nebula cat. 2/4.50.345.R.E1

Model No	Dimension	Max Wattage (W)/ Lumens	CCT (°K)	Mounting	Control
Nebula	1/4 - 1x4ft 11.6 x 47.7 x 1.26"	40 - 20/30/40W 2600/3900/5200Lm	345 - CCT Selectable 3/4/5000K 456 - CCT Selectable 4/5/6000K	S - Surface SS - Suspended R - Recessed	E1 - 8W/90min Emergency
	2/2 - 2x2ft 23.7 x 23.7 x 1.26"	40 - 20/30/40W 2600/3900/5200Lm			E2 - 15W/90min Emergency 0 - None
	2/4 - 2x4ft 23.7 x 47.7 x 1.26"	50 - 30/40/50W 3900/5200/6500Lm			

