

# NEBULA SLT

Return Air Grille Troffer



**Applications:** Office buildings, new and retrofit corporate fitouts, education and healthcare, government

## PERFORMANCE SUMMARY

Converting installations using ceiling space negative pressure for return air has been made simple with the introduction of the Nebula SLT return air fixtures.

Installations using troffers as air handling can now access the lighting improvements, energy efficiency and zero maintenance benefits of the Nebula SLT Series as return air fixtures

## Features

- All-in-one ceiling troffer and return air grille
- Unique screwless mounting kit standard mounted to fixture backhouse for easy installation
- Multiple installations for grid and drywall ceilings
- Ultra thin 11mm mounting depth, 60% thinner than ordinary panel fixtures
- Industry leading operating efficiency of 130lm/W delivered output
- High CRI Osram LED lamps
- Standard 0-10v dimmable
- Available in emergency battery backup option
- IP44 rated for dust and water

## Specification

Volts: AC100-277V  
 Average Rated Life: 70,000hrs  
 CRI: RA82  
 Beam Angle: 110°  
 Environment Location: IP44  
 Ambient Temp: -4°F to 122°F  
 Dimming: 0-10V  
 Emergency: 3hr/18W/6000mAh

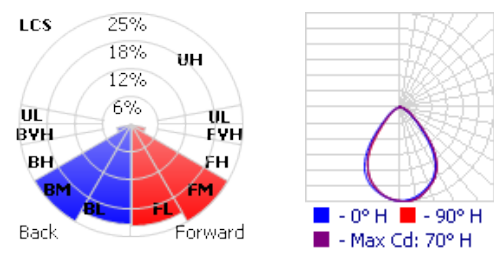
## PRODUCT CODE

Example Nebula SLT cat. LP/1/4.36.35.DIM

Model No	Output	Dimension	Wattage (W)/ Lumens	CCT (°K)	Control
Nebula SLT	LP Low Power 110lm/W	1/4 - 1x4ft	36 - 36W/3,960lms	35 - 3500	EM - Emergency Backup DIM - 0-10V Dimmable 0 - None
		301 x 1212 x 11mm		4 - 4000	
		2/2 - 2x2ft	36 - 36W/3,960lms	5 - 5000	
	603 x 603 x 11mm				
	2/4 - 2x4ft	48 - 48W/5,280ms			
	603 x 1212 x 11mm				
HP High Power 130lm/W	2/2 - 2x2ft	25 - 25W/3,250lms			
	603 x 603 x 11mm				
		2/4 - 2x4ft	36 - 36W/4,680lms		
		603 x 1212 x 11mm			



## PHOTOMETRICS



## Benefits

- Maintain exceptional efficiency and performance of LED technology in a return air fixture
- Provides soft balanced light
- Easily fits into narrow ceilings

