

**130  
lm/W**

The Artemis Series LED troffer delivers up to 5,500 lumens of exceptional 85+ CRI light. This breakthrough performance is achieved by combining the high efficacy and high-quality light of Osram LED technology with a unique thermal management approach.

The Artemis Series has a 1-10V dimming option as standard. Its compact, lightweight design easily accommodates recessed, surface mount, or suspended installations.

## Features & Specification

### Features

- Advanced reformative optics delivering comfortable low brightness distribution for a wider, smoother and more uniform light output
- Exceptional operating efficiency of 105lm/W delivered output
- High CRI Osram LED chips
- Thick gauge alloy construction
- Removable LED modules for easy maintenance
- Standard 0-10v dimmable
- Surface, recessed or suspended installation
- Available in emergency battery backup option

### Specification

- CRI RA85
- IP40
- AC100-277V 50/60Hz
- 70,000hrs L70 LED life span
- 110° beam angle
- 3hr/18W/6000mAh emergency pack
- -4°F - 122°F operating temperature

### Applications

- Office buildings
- New and retrofit corporate fitouts
- Gas Stations
- Education and healthcare
- Supermarkets and retail

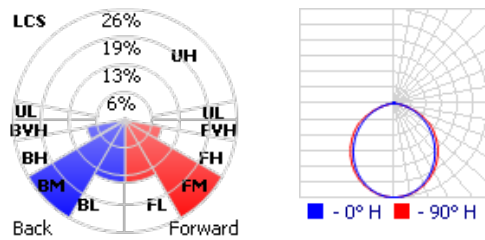
## Product Code

Example Artemis-42-5000-SS-EM

Model No	Wattage (W)/ Dimensions	Color Temperature (K)	Mounting	Control
Artemis	35 - 3,600 lms 603mm x 600mm x 80mm	3500	S - Surface	DIM - 0-10v dimmable
	42 - 4,350 lms 1212mm x 301mm x 104mm	4000 5000	SS - Suspended R - Recessed	EM - Emergency Backup OMIT - None
	55 - 5,660 lms 1212mm x 603mm x 80mm			



## Photometrics



## Benefits

- Up to 85 CRI offers soft, comfortable light with remarkable colour consistency
- Seamless form and function integrates functional elements into aesthetics to achieve a sleek architectural look while delivering industry setting performance and efficiency
- Offers a range of lumen packages to meet the various commercial building requirements
- Architectural style complemented by bright comfortable light reveals true colors in your space while keeping off ceilings