



The Surface of Light

Full Glow G5

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The Full Glow Generation 5 delivers on the promise of innovative, easy-to-use, and high-quality luminaires, ready to directly replace functional luminaires in general lighting applications. Full Glow G5 Panel innovative Multicolor/Lumen offers four lumen packs and two-color temperature, all in one luminaire. And the luminaire comes with easy installation with Class B serviceability. Integrating with all available system: InterAct office wireless, InterAct Office Pro, Tunable White Full Glow G5 troffer offers additional energy saving and connected features.

Benefits

- Good balance between initial cost and return on investment
- Ease of installation and maintenance saves time and money.
- Superior efficacy ensures Lower LPD cost
- Multiple lumen packs and CCT makes this versatile for many applications.
- Uniform Lighting distribution
- Comes with future upgradable connected variants

Features

- Superior efficacy of 125 lm/W
- Comfortable Light - CRI of 80 to ensure better color rendering.
- Lifetime: 50,000 Hrs. @ Ta45°C, BIS Approbation - Safe and Reliable performance
- THD<10% - Higher power factor, lower peak currents, and higher efficiency.
- Over Voltage Protection, -Operating voltage of 140-270V with cut off and auto restart feature @325V.
- Flicker Free Lighting Effects - New light platform and optical design with ripple < 5%
- Lighting solution with high uniformity provides comfort in office lighting experience.
- Multiple Lumen Packs & CCT - For different office applications and mounting heights

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Application

- Modern Workspaces
- Institutions
- Hospital
- Community Centers
- Auditoriums

Warnings and Safety

- Meant for Indoor Application Only. Should not be used in outdoor environment.

Versions



FullGlow Troffer RC380

Dimensional drawing

Product: Full Glow G5
Type: RC380
Application: Indoor

