GO LED Flat Panel
Dimmable / Networkable LED General Lighting Fixture
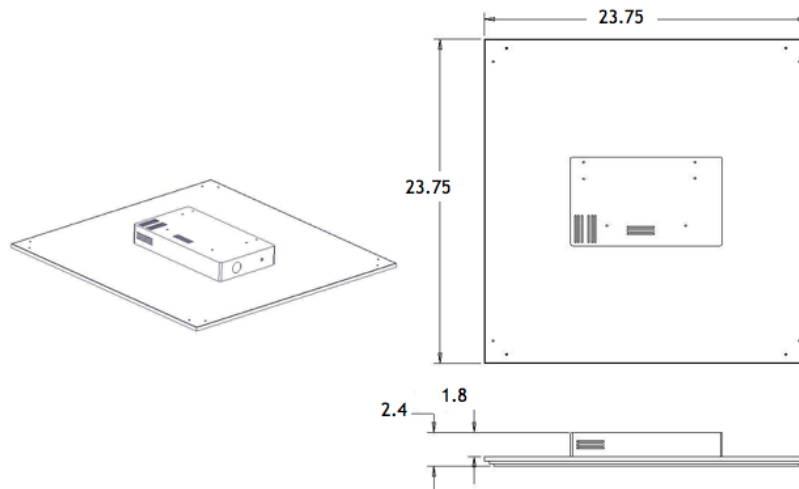
Model name	GFS03
Size	598mm x 598mm x 63mm (2' x 2' x 2.5" nominal)
Power Consumption	40 Watts to 60 Watts (Power factor +.9)
Available CCT	3000K to 6500K (Ergonomic Color Changing Feature Available)
Illumination Data	Up to 5400 Lumens@4000K, +85 CRI (90 Lumens / Watt)
Material	Aluminium housing, polycarbonate lens
Voltage	120V VAC/VDC Standard, 50~60Hz, UL Class 2 O/P, 277V and 347V optional
Warranty	3 years Limited
L70	+70,000 Calculated hours
Safety	UL Certified

Sample part number

GFS03-T-40-40W-V-120V-DW-SILVER
(Please see ordering table for complete part number ordering options)

GFS03

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GXXX - X - XX - XXW - X - XXXV - XX - XXXXX

Series | Mount Method | CCT | Wattage | Control Type | Input Voltage | Lens Type | Body Finish

Series		GFS03	
Mount Method	T	T-Bar Drop In (Standard)	
	P	Pendant Mount	
	S	Surface Mount / Wall Mount	
	R	Recessed	
CCT	30	3000k (+/- ~100k)	50
	35	3500k (+/- ~100k)	55
	40	4000k (+/- ~100k)	60
	45	4500k (+/- ~100k)	65
	ER	Ergonomic Color Changing Option with user-adjustable CCT range from 2700k to 6500k	
Wattage	40W	40 Watts (Standard)	
	60W	60 Watts	
Control Type	V	0 - 10V Dimming (Standard)	
	L	Lutron Ecosystem	
Input Voltage	120V	120V AC/DC (Standard)	
	270V	277V AC/DC	
	347V	347V AC/DC	
Lens Type	DW	Diffused White (Standard)	
Body Finish	WHITE		
	SILVER	(Standard)	
	BLACK		
	* Custom Colors Available		

CCT right column values:
- 50 — 5000k (+/- ~100k)
- 55 — 5500k (+/- ~100k)
- 60 — 6000k (+/- ~100k)
- 65 — 6500k (+/- ~100k)

GO LED Luminaires
Dimmable / Networkable LED General Lighting Fixture

Features

Quality
Compare GO's quality to any other manufacturer - from design and engineering to North American manufacturing and dedicated customer service, GO will stand out. And in side by side comparisons, GO products always deliver a noticeably better quality of light.

Natural Light
No flickering, no ballast noise, no EMI, UV or glare. Reduces eye strain, headaches and other workplace complaints associated with fluorescent lighting.

Dimmable
Can be dimmed with standard 0-10V wall-mount controller, IR remote control or automated sensor control. Components replaceable/upgradeable. Designed for field replaceable components, power and control systems as technology becomes even more efficient. Retain the fixture, upgrade the technology.

Low Heat Generation
Low heat generation, extra saving through reduction of HVAC load.

Environment Friendly
No mercury, RoHS compliant, no disposal concern, highly robust – no glass to break and shatter.

Long Life
Reduces relamping cycle 2 to 5 times fewer than fluorescent systems – ROI <3 years typical.

Solid Construction
Robust metal construction with polycarbonate lens, sealed to resist infiltration by dust or insects and specifically designed for extra-long life.

High Uniformity
+85% consistency of luminance across planar surface.
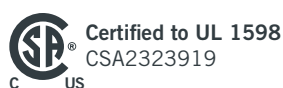
Intelligent Lighting
Compatible with building automation systems such as Lutron Ecosystem, DALI, DMX, etc, depending on model.

Low Profile
Can be installed in shallow plenum space, mounts flush with ceiling. Profile as low as 2.5" available

Made in Canada

All finished products will be shipped under **NAFTA** Certificate of Origin

lighting facts
LED Product Partner

Certified to UL 1598
CSA2323919
C US