



DECO® LIGHTING

GO-LED LATCH & CLOSE

Door Frame LED Retrofit Kit

Job Information

Type:	
Catalog #:	
Project:	
Comments:	
Prepared by:	



AVAILABLE EARLY AUGUST 2018



	Length	Width	Depth
2x2	23.9"	23.9"	3.1"
2x4	47.9"	23.9"	3.1"

Description

The revolutionary and highly efficient Game Over LED Latch & Close door frame retrofit kit features easy installation and offers a cost-saving solution for upgrading fluorescent troffers or parabolics to LED technology. Ideal for commercial applications such as offices, classrooms, healthcare facilities, and retail spaces. The GO-LED Latch and Close retrofit kit is available in neutral white 4000K, features dimming standard and delivers the most advanced LED technology on the market with an efficacy of 130 lumens per watt. DLC Premium listed for enhanced utility rebates, the GO-LED Latch Kit provides a simpler, quicker solution than piece-style retrofit kits and can be installed in 3-5 minutes.

Ordering Information

Example: (GO-LED-22-25-40-UNV-W-LC)

Series	Size	Wattage/Lumens	Color Temp.	Voltage	Lens Style	Fixture Type	Options
Game Over Latch & Close Door Frame Kit	22 2x2	25 25W/3000 ^{1,2}	40 4000K	UNV 120-277V	W Architectural Narrow	LC Latch and Close Kit	K ControlScope Connected E Emergency
	24 2x4	35 35W/4150 ^{1,2}					

¹ Delivered Lumens (4000K) - See lumen chart on Page 2 for more information
² DLC Listed Wattage - See matrix on Page 2 for models currently listed



Deco Lighting practices a program of continuous product development, and as a result product specifications change frequently. We reserve the right to change product specifications without notice. Contact Deco for the latest product information.

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Features

- Neutral White (4000K) color temperature for interior spaces
- High reflectance optical engine delivers main beam focus through the optically designed acrylic lens.
- Linear ribbed acrylic lens overlay balances efficiency and aesthetics.
- Reflector distributes light through both optical elements.
- Ideal for recessed commercial applications such as offices, hospitals, and schools.
- L70 Lifetime Rating: 122,000 Hours
- Ultra efficient 130 lumens per watt performance
- Accurate interior color rendering with 82+ CRI
- Architectural Narrow style diffuser lens provides smooth, even illumination
- Door Frame style retrofit kit enables quick and easy upgrade from dated fluorescent fixtures to modern LED performance

Performance Data

CRI:	82+
Power Factor:	> 0.95
Total Harmonic Distortion (THD):	< 10%
CCT:	4000K
Warranty:	10 yr. with Labor Allowance
Dimming Capability:	0-10V Dimming Standard, 100% down to 10%
Operating Temperature:	-30°C to +50°C Ambient
Lifetime Ratings @ 25°C Ambient:	L70 - 122,000 Hours; L80 - 78,000 Hours

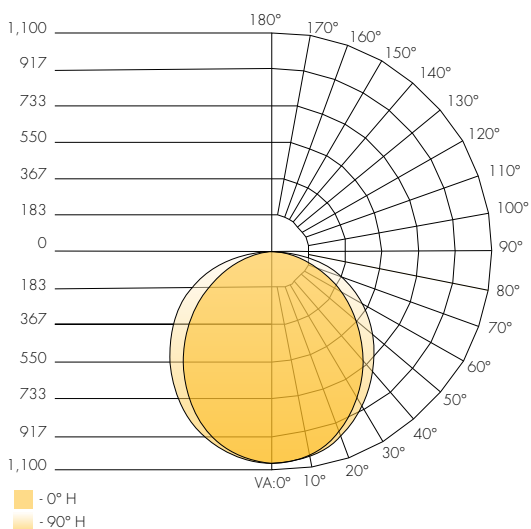
Lumen Chart

Size	Nominal Wattage	System Wattage	4000K
2X2	25W	22.9	3000
2X4	35W	32.1	4150

Photometric Data

2x2 25W 4000K

Polar Candela Distribution



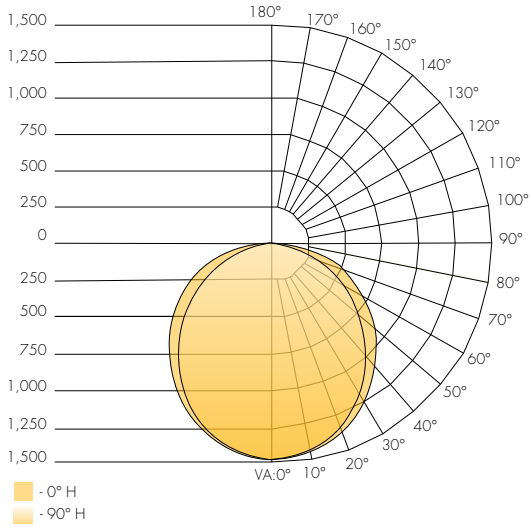
Zonal Lumen Summary

Zone	Lumens	%Lamp	%Luminaire
0-30	807.1	27.1%	27.1%
0-40	1,310.0	44%	44%
0-60	2,291.3	76.9%	76.9%
50-90	670.5	22.5%	22.5%
70-100	303.7	10.2%	10.2%
90-120	7.0	0.2%	0.2%
0-90	2,961.8	99.4%	99.4%
90-180	17.7	0.6%	0.6%
0-180	2,979.5	100%	100%

Photometric Data

2x4 35W 4000K

Polar Candela Distribution



Zonal Lumen Summary

Zone	Lumens	%Lamp	%Luminaire
0-30	1,112.8	26.8%	26.8%
0-40	1,808.7	43.5%	43.5%
0-60	3,174.3	76.4%	76.4%
50-90	956.0	23%	23%
70-100	441.4	10.6%	10.6%
90-120	10.5	0.3%	0.3%
0-90	4,130.3	99.4%	99.4%
90-180	25.2	0.6%	0.6%
0-180	4,155.5	100%	100%

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Lens Detail

W - Architectural Narrow

