

IFO UNDER CANOPY AND GARAGE LIGHT

The IFO is equipped with the latest in LED technology and allows the user to control the color temperature and power via an internal field adjustable switch. Its rugged construction easily installs on junction boxes and its high quality thermal heat sinks dissipate the LED heat and ensure reliable long life.



■ Color and Power Selectable

The IFO series is offering the ultimate versatility, with the ability to change the color temperature (3 000/4000/5000 K) and lumen output to fulfill the need of a variety of projects and applications. It is an ideal cost-effective solution to reduce stocking inventory.

■ Photocell included

An on-off photocell is integrated inside the luminaire and can be easily enabled.

■ Control ready

This series comes control-ready with a pre-installed receptacle which is compatible with a smart and non-smart sensor. When installing the smart sensor, the settings of the sensor can be controlled through our smart App.

All-in-one lighting solution !

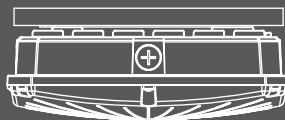


Accessory (sold separately)

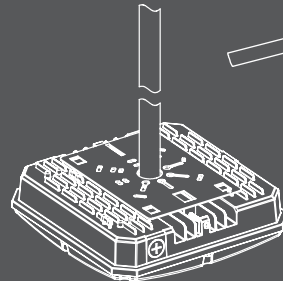
- 69444 High frequency sensor
- Smart sensor to come (september 2023)

Mounting versatility

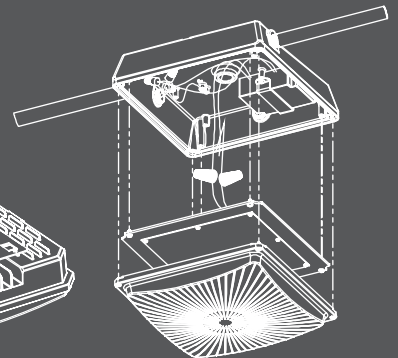
- Surface mount



- Pendant mount (pipe not supplied)



- Conduit mount



Specification Table

Order code	Model number	DLC unique ID	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80 (hrs) ⁴	Calculated TM21	LED current	Finish	Dimming	Power factor	THD	BUG	Traditional equivalent		Master case qty
			(W)	(VAC)	(K) ¹	(lm) ^{2,3}	(lm/W)	(hrs) ⁴	(hrs) ⁴	(mA)	(Yes/No)	(%)	(W)	MH	HPS					

CCT and Power Selectable with Integrated Photocell⁴

69388	IFO-PS70A-Q-3CBRP	SDXWQF4	40/60/70	120-347	3 000/4 000/5 000	6 022-9 062	141-146	80+	50 000	9,000	>36000	344.9-557.8	Bronze	Yes	>0.9	<20%	B3-U3-G2	100-175	100-175	4
69420	IFO-PS70A-Q-3CWHP	SDXWQF4	40/60/70	120-347	3 000/4 000/5 000	6 022-9 062	141-146	80+	50 000	9,000	>36000	344.9-557.8	White	Yes	>0.9	<20%	B3-U3-G2	100-175	100-175	4

¹ Typical color temperature range: +/- 5 %.

² Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

³ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.

⁴ Integrated ON/OFF photocell that can be easily enabled.