

F2CUB FLUORESCENT CUBE LIGHT 1 or 2 Lamps

Stanpro's F2CUB surface mounted cube light is less than 4" deep and makes it the perfect solution for vanities, stairwells and hallways. The mounting of the F2CUB can either be surface (wall/ceiling) or continuous row mounted and available in 48 inches, using T5 or T8 lamps.

FEATURES AND SPECIFICATIONS

- **Power range**

- 32 W T8 lamp
- 28 W T5 lamp

- **Housing and finishing**

Die-formed cold rolled steel finished in post-painted high-gloss white.

- **Ballast**

T5 and T5HO

Our fixtures come standard with electronic program start ballasts.

T8

Our fixtures come standard with electronic instant start ballasts (not intended for use with occupancy sensors).

Dimming ballasts and other ballast types are optional.

- **Lens and louvers**

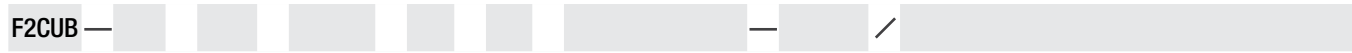
Opal acrylic prismatic lens.

OVERVIEW

Light source	Fluorescent
Watts (W)	28 - 32



ORDERING GUIDE



Series	Size	Lens	Number of lamps	Lamp type	Watts (W)	Operation	Volts (V)	Options
F2CUB	48"	0 - Opal	1 - 1 lamp 2 - 2 lamps	T8	32	Blank - AC only DL1 - Dual AC & emergency back-up 1 lamp DL2 ¹ - Dual AC & emergency back-up 2 lamps	A - 120	DIM1 - 0-10 VDC dimming ballast 120 V, 120-277 V (347 V available for T8 lamps only) DIM2 - Line voltage dimming, ballast 120 V, 120-277 V DALI1 - Digital addressable lighting interface driver (Not available in 347 V) LBF - Low ballast factor <0.85 (T8 only) HBF - High ballast factor >1.0 (T8 only) PSP - Program start parallel ballast FRZ ² - Low ambient starting temperature (-29°C) OS ³ - Occupancy sensor
				T5	28		H - 347 W - 120-277	

¹ Only available for 48", 2 lamps, T8.

² Not available with Program Start T8 ballasts.

³ To see available options, please consult the occupancy sensors section

NOTE: Due to the fact that not all lamp/ballast combinations are compatible, please consult factory.

OCCUPENCY SENSORS

ON-OFF SENSORS

Detection - On at (*Detection Area*)% during (*Hold time*) min. Off

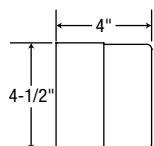
Part number	Position	Volts (V)	Technology	Height (ft)	Detection Area	Hold time (min)	Daylight min level (lux)	Remote ¹
OSE-PO-0301	External	120-347	PIR	20-40	100%	20	n/d	
OSE-PO-0501	External	120-347	PIR	15-40	100%	15	3 000	OSI-FSIR-100
OSE-PO-0502	External	120-347	PIR	15-40	100%	15	3 000	

¹ To be ordered separately.

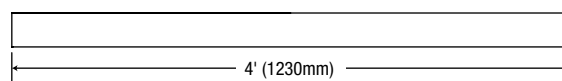
stanprols.com/fr/documentation/technical-information/

DIMENSIONS

CROSS SECTION VIEW



SIDE VIEW



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.