

Technical Information Bulletin

FLUO LED



Date: _____ Name of distributor: _____
 In hands date of project: _____ Client #: _____
 Project name/Number: _____ Name of end user: _____

ORDERING INFORMATION

Order code: 67257
Description: UCFL/48IN/120V/20W/30K/FR/WH/STD
UPC: 69549672574
Case quantity: 20



PHYSICAL DATA

Type: FLUO LED
Length in (mm): 48 (1220)
Shape: Linear
Housing Material: Aluminum
Finish: White
Lens Finish: Frosted
Mounting: Surface
Daisy chain installation: 15 units (300 W) can be installed in row

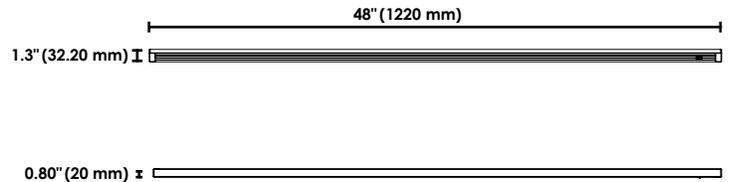
PERFORMANCE DATA

Watts (W): 20
Volts (VAC): 120
Colour temp. (K): 3 000
Lumen output (lm): 1 700
Lumen per Watts (lm/W): 85
CRI: 90
Life L70 (h): 50 000
Beam angle (°): 120
THD (%): <0.15
Power factor: 0.95
Dimming: Forward AND Reverse
Operating temp. range: -20°C to 40°C (-4°F to 104°F)

¹ Initial lumens range: +/- 5%
² Typical colour temperature range: +/- 5%
³ Life hours are derived from IESNA LM80-08 testing report and projected per IESNA TM-21-11 extrapolations



TECHNICAL DRAWINGS AND DIMENSIONS



COMPATIBLE DIMMERS

Brand	Model
LEGRAND	PD-5NE, RH703PTUTC
LUTRON	PD-6WCL, DVCL-153P, CTCL-153P, DVCL-253P, AYCL-253P, DVRP-253P-WH, SELV-300P, MACL-153P
COOPER	RRD-6NA-WH, SCL03P
LEVITON	6615, IPL06, 6674, DSL06-1LZ, DSM10-1LZ, IPE04-1LZ, DDMX1

COMPATIBLE ACCESSORIES

Order code	Description	Type
67787	UC/HARDWIREBOX/120V/STD	Hardwire Box
67202	UCS/PLUG/120V/STD	120 V Power Cord Plug
67203	UCS/JUMPER/6IN/STD	6" Jumper
67204	UCS/JUMPER/24IN/STD	24" Jumper
67205	UCS/JUMPER/36IN/STD	36" Jumper

DESCRIPTION AND OTHER OPTIONS

UCFL		/	48IN		/	120V		/	20W		/	30K		/	FR		/	WH		/	STD	
Family		Length		Voltage (VAC)		Wattage		Colour Temperature (K)		Lens Finish		Housing Colour Finish		Brand								
UCFL	Undercabinet FLUO LED	12IN	12 inches	120V	120 Volts	5W	5 Watts	30K	3 000 K	FR	Frosted	WH	White	STD	STANDARD							
		24IN	24 inches			10W	10 Watts									40K	4 000 K					
		36IN	36 inches			15W	15 Watts															
		48IN	48 inches			20W	20 Watts															
		60IN	60 inches			25W	25 Watts															

Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: _____
 Company: _____
 Signature: _____

Date: _____

Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. August 8, 2019