

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: 67259
Description: UCFL/60IN/120V/25W/30K/FR/WH/STD
UPC: 69549672598
Case quantity: 20



PHYSICAL DATA

Type: FLUO LED
Length in (mm): 60 (1524)
Shape: Linear
Housing Material: Aluminum
Finish: White
Lens Finish: Frosted
Mounting: Surface
Daisy chain installation: 12 units (300 W) can be installed in row

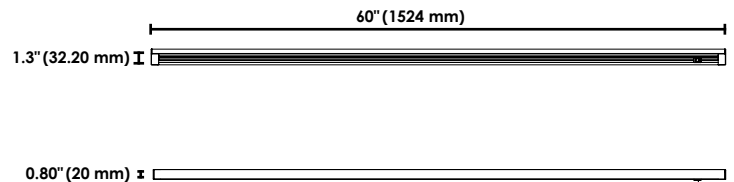
PERFORMANCE DATA

Watts (W): 25
Volts (VAC): 120
Colour temp. (K)²: 3 000
Lumen output (lm)¹: 2 000
Lumen per Watts (lm/W): 80
CRI: 90
Life L70 (h)³: 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	/	60IN	/	120V	/	25W	/	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 24IN 24 inches 36IN 36 inches 48IN 48 inches 60IN 60 inches		120V 120 Volts		5W 5 Watts 10W 10 Watts 15W 15 Watts 20W 20 Watts 25W 25 Watts		30K 3 000 K 40K 4 000 K		FR Frosted		WH White		STD STANDARD

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