

Technical Information Bulletin

LED Puck Light



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

ORDERING INFORMATION

Order code: 67176
 Description: UCP/12V/2.2W/30K/FR/BN/STD
 UPC: 69549671768
 Case quantity: 80

PHYSICAL DATA

Type: LED Puck Light
 Size (in): 3"
 Shape: Round
 Finish: Brushed nickel
 Lens Finish: Frosted
 Mounting: Surface and Recessed
 Wire Length (ft.): 4
 Wire gauge (AWG): 24
 Daisy Chain installation: Up to 10 pucks can be installed in daisy chain



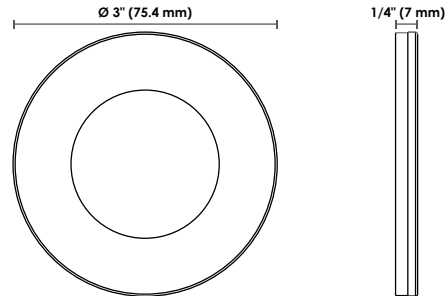
PERFORMANCE DATA

Watts (W): 2.2
 Volts (VDC): 12
 Colour temp. (K)¹: 3 000
 Lumen output (lm): 150
 Lumen per Watts (lm/W): 68
 CRI: 90
 Life L70 (h)²: 50 000
 Beam angle (°): 120
 Operating temp. range: -20°C to 40°C (-4°F to 104°F)

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



TECHNICAL DRAWINGS AND DIMENSIONS



COMPATIBLE ACCESSORIES

Order code	Description	Type
67180	UCP/TRIM/BACKPLATE/WH/STD	White trim and back plate
67181	UCP/TRIM/BACKPLATE/BLK/STD	Black trim and back plate
67183	UCP/ACC/HUB6/STD	Hub for 6 LED Puck Lights
67185	UCP/ACC/DIMMER/STD	Dimmer Switch
67186	UCP/ACC/MOTIONSENSOR/STD	Motion Sensor

COMPATIBLE DRIVERS

Order code	Description
67184*	LED/DRIVER/12W/12V/PLUG/ND/STD
62265	LED/TAPE/36W/12V/WW+CW/PS/ND/STD
65743	LED/DRIVER/10W/12V/HW/ND/STD
65744	LED/DRIVER/20W/12V/HW/ND/STD
65740	LED/DRIVER/50W/12V/HW/D/STD
65745	LED/DRIVER/60W/12V/HW/ND/VS/STD
65746	LED/DRIVER/60W/12V/HW/ND/STD
67071	DRIVER-DIMMER/12V/60W/WH/STD

*(Included in the kits of 3 units)

DESCRIPTION AND OTHER OPTIONS

UCP	/	12V	/	2.2W	/	30K	/	FR	/	BN	/	STD		
Family	Volts		Watts		Colour Temperature		Lens Finish		Trim Colour		Brand			
UCP Undercabinet Pucks	12V	12 Volts	2.2W	2.2 Watts	30K	3 000 K	40K	4 000 K	FR	Frosted	WH	White	STD	STANDARD
											BLK	Black		
											BN	Brushed nickel		

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. March 27, 2019