PROJECT: | DATE:

DISTRIBUTOR: | CATALOGUE #: | TYPE:

DRAWN BY: | CONTRACTOR: | PO:



SLIM PUCK 12 V

LED UNDERCABINET LUMINAIRE

STANPRO

SPEC SHEET

FEATURES AND SPECIFICATIONS

CONSTRUCTION

Physical Characteristics

- Available finishes: brushed nickel, white and black
- Frosted lens
- Magnetic design, easily change the puck's finish using the compatible trims sold as accessory
- Slim profile of 0.27" (7 mm), allows for discreet surface mount application
- Wire gauge (AWG) : 22

Mounting

- Recessed and surface mount installation
- HUB required to connect pucks to the power supply
- Up to 15 pucks can be connected with a maximum of 5 pucks per HUB entry (see installation instructions for more details)

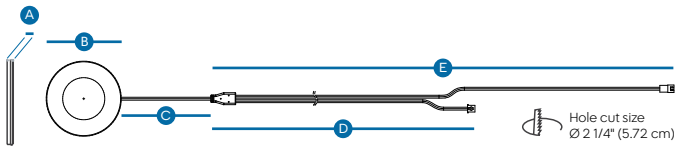
PERFORMANCE DATA

- Available in 3 000 K or 4 000 K single color temperatures
- 90+ CRI for true color accuracy
- Electrical ratings: 12 V
- Estimated life of over 50 000 hours to L70
- Dimming can be achieved using the compatible dimmer connectors (see accessories)
- Operating temperature : -20 °C to 40 °C (-4 °F to 104 °F)

COMPLIANCES

- cETLus listed for damp locations
- Meets requirements of ICES-005 class B for use in residential applications

TECHNICAL DRAWINGS



A	B	C	D	E
1/4" (0.7 cm)	Ø 3" (7.54 cm)	3 1/2" (9 cm)	31 7/8" (81 cm)	39 3/4" (101 cm)

* Please refer to the product web page to view detailed drawings by size.

3 YEARS WARRANTY

Intertek

V: 01-26-2026

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QUICK SHIP AND TECHNICAL SPECIFICATION TABLE

Type	Order Code	Model Number	Watts (W)	Volts (VDC)	Color Temp. (K)[1]	Lumen Output per LED puck (lm)[2]	Efficiency (lm/W)	CRI	Life L70 (hrs)[3]	Beam Angle (°)	Finish	Lens Finish	Dimming (Yes/No)	Master Case QTY
	Individual Puck													
	67168	UCP/12V/2.2W/30K/FR/WH/STD	2.2	12	3 000	150	68	90	50 000	120	White	Frosted	Yes	200
	67170	UCP/12V/2.2W/40K/FR/WH/STD	2.2	12	4 000	150	68	90	50 000	120	White	Frosted	Yes	200
	67172	UCP/12V/2.2W/30K/FR/BLK/STD	2.2	12	3 000	150	68	90	50 000	120	Black	Frosted	Yes	200
	67174	UCP/12V/2.2W/40K/FR/BLK/STD	2.2	12	4 000	150	68	90	50 000	120	Black	Frosted	Yes	200
	Kit of 3 Pucks													
	67169	UCP/KIT3/12V/2.2W/30K/FR/WH/STD	2.2	12	3 000	150	68	90	50 000	120	White	Frosted	Yes	30
	67171	UCP/KIT3/12V/2.2W/40K/FR/WH/STD	2.2	12	4 000	150	68	90	50 000	120	White	Frosted	Yes	30
	67173	UCP/KIT3/12V/2.2W/30K/FR/BLK/STD	2.2	12	3 000	150	68	90	50 000	120	Black	Frosted	Yes	30
	67177	UCP/KIT3/12V/2.2W/30K/FR/BN/STD	2.2	12	3 000	150	68	90	50 000	120	Brushed nickel	Frosted	Yes	30
	67179	UCP/KIT3/12V/2.2W/40K/FR/BN/STD	2.2	12	4 000	150	68	90	50 000	120	Brushed nickel	Frosted	Yes	30

[1] Typical color temperature range: +/- 5 %.
[2] Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.
[3] Life hours are derived from IESNA LM-80 testing report and projected per IESNA TM-21 extrapolations.

ACCESSORIES *

Order Code	Model Number	Type	Figure	Case qty (inner/master)
67180	UCP/TRIM/BACKPLATE/WH/STD	White trim and backplate	A	50 / 200
67181	UCP/TRIM/BACKPLATE/BLK/STD	Black trim and backplate	B	50 / 200
67182	UCP/TRIM/BACKPLATE/BN/STD	Brushed nickel trim and backplate	C	50 / 200
67183	UCP/ACC/HUB6/STD	HUB with 6 entries	D	30 / 120
67185[1]	UCP/ACC/DIMMER/STD	ON/OFF and dimming switch	E	30 / 120
67186[1]	UCP/ACC/MOTIONSENSOR/STD	Motion sensor and dimming switch	F	30 / 120

* Order separately.
[1] Dimming completed via connector and can be used with non dimmable drivers.



A B C D E F



3 x LED pucks in the chosen finish



1 x HUB with 6 entries for pucks



1 x plug-in driver

INCLUDED IN THE BOX (KITS OF 3 UNITS)

LED DRIVERS

Order code	Model number		Output Power (W)	Input Volts (VAC)	Input Current (mA)	Frequency (Hz)	IP rating	Master case qty
Hardwired[1,2] **- Non-Dimmable**								
65743	LED/DRIVER/10W/12V/HW/ND/STD		10	100-240	220	50/60	IP65	100
65744	LED/DRIVER/20W/12V/HW/ND/STD	LD020H-VU161712-15	20	100-240	250	50/60	IP65	100
Plug-in - Non-dimmable								
67184[3]	LED/DRIVER/12W/12V/PLUG/ND/STD		12	100-240	1 000	50/60	-	80
62265	LED/TAPE/36W/12V/WW+CW/PS/ND/STD		36	-	-	-	-	50

[1] Ensure hardwire connections are made in a junction box (junction box not included with driver).
[2] A wire to DC male connector (66241) is needed to allow hub connection to hardwire driver.
[3] Included in the kit of 3 units.

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