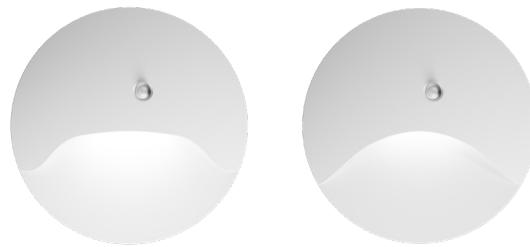


PROJECT: \_\_\_\_\_  
 TYPE: \_\_\_\_\_  
 PRODUCT: \_\_\_\_\_  
 APPROVED BY: \_\_\_\_\_



CCSLC-V2

CCSLC-V1

## PRODUCT FEATURES

- Field-adjustable LED CCT: Amber (585nm-595nm), White (2700K-5000K), Blue (469nm-480nm), or Red (620nm-630nm)
- 90-degree cut-off obstructs light trespass
- Built for durability; diecast faceplate with polycarbonate lens
- Selectable Sensor with settings for Photo/Motion/Off (can be turned on or off during installation)
- 0-10V Dim adjusted light level
- Installs to a standard J-Box (by others)
- IK10 listed per IEC60068, IP64 rated per IEC60598, NSF2 Splash/Non-Food Zone listed

## ORDERING INFORMATION

Example: CCSLC-V1-SD-CCT-ALM-UN-TWB



CCSLC			
<b>Series</b>	<b>Faceplate Style</b> V1 = Vertical V1 V2 = Vertical V2	Lumen Output SD = Standard Output (17 Lumens) HG = High Output (34 Lumens)	<b>Color Temperature*</b> CCT = White LED 2700K-5000K CCT2 = Amber/ Red /Blue  *Housing comes in either white field selectable CCT options or color (amber, red or blue) field selectable options

Finish*	UN	Accessories
<b>blank</b> = Standard White <b>ALM</b> = Almond (RAL 9001) <b>BLK</b> = Black <b>BL</b> = Blue (RAL 5009) <b>LB</b> = Light Blue (RAL 6034) <b>LG</b> = Light Gray (RAL 7035) <b>LIC</b> = Lilac (RAL 4009) <b>PG</b> = Pistachio Green <b>CC</b> = Custom RAL Color  *Antimicrobial finishes are standard. Color swatches on Page 3.	<b>Voltage</b> UN = Universal (120V-277V)	<b>Accessories</b> TWB = Adjustable thru-wall box with hangars (requires two steplights per thru-wall junction box)



**New Star Lighting**

2225 W Pershing Rd, Chicago, IL 60609  
 (773) 847-1400  
[www.newstarlighting.com](http://www.newstarlighting.com)

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.  
 © 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.

**SPECIFICATIONS**

**CONSTRUCTION:** ADA-compliant. Ligature-resistant, diecast aluminum faceplate and reflector.

**LENS:** UV-Stabilized, injection-molded polycarbonate.

**LED:** Available in field-selectable White LEDs (2700K - 5000k) at 80 CRI, or field-selectable colors: Amber (585-595nm), Red (620-630nm), Blue (469-480nm). Minimum 30,000h with 70% of lumen maintenance in 25°C ambient temperature environment, in compliance with IES LM-70 testing measurements.

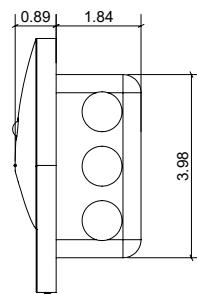
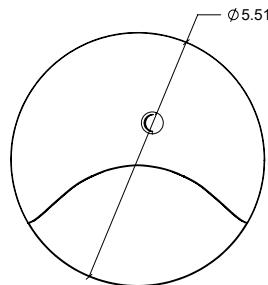
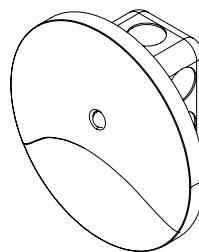
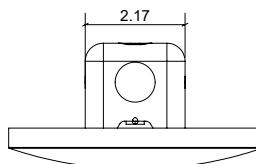
**ELECTRICAL:** 120-277VAC, 50-60HZ, input wattage ~1W, power factor >0.9. L. 0-10V Dimming.

**PHOTO CONTROL OPTION:** Control circuit can be pre-set with four sensing modes: ON, Photo sensing (PS), PIR sensing, PIR + PS sensing. Delay time for PIR and PIR+PS modes is 1 minute (if no movement, then auto shut off after 1 minute). Environment light sensing: <80 lux LED ON & >300 lux LED OFF.

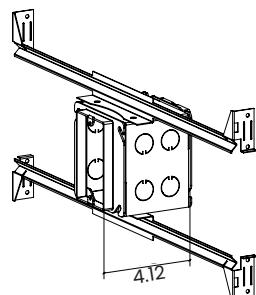
**FINISH:** Antimicrobial polyester powder coat finish following multi-stage iron phosphate pre-treatment. Black and other custom finishes optional.

**INSTALLATION:** Backplate installs to a single-gang j-box (by others). Through-wall accessory housing also available for shared walls.

**LABEL:** IK10 listed per IEC60068, IP64 rated per IEC60598, NSF2 Splash/Non-Food Zone listed.

**DIMENSIONAL DATA****ACCESSORIES (OPT.)**

## Through Wall Option

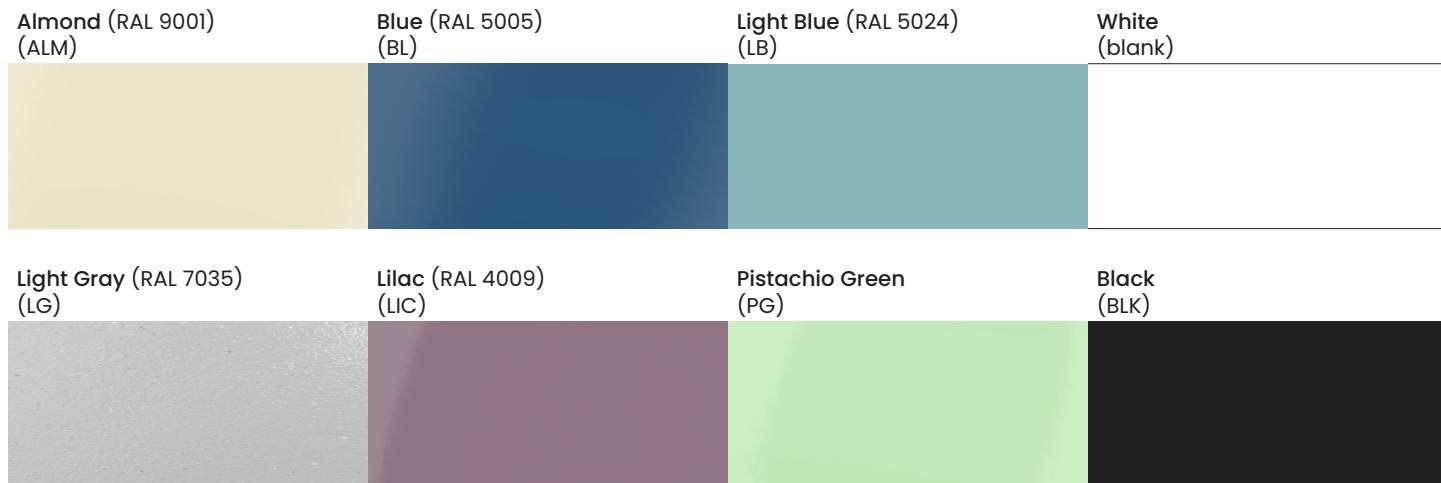


New Star Lighting

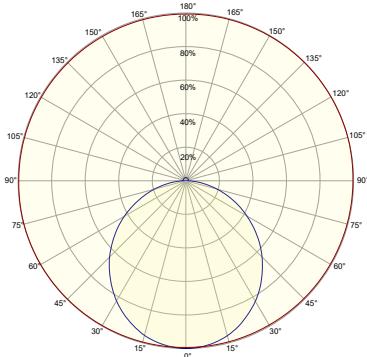
2225 W Pershing Rd, Chicago, IL 60609  
(773) 847-1400  
[www.newstarlighting.com](http://www.newstarlighting.com)

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.  
© 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.

## ANTIMICROBIAL FINISHES



## PERFORMANCE DATA



Maximum intensity = 272.0 cd. Located at horizontal, vertical angles 15H 5V

— Peak plane: C165 – C345 (through max.intensity cd)

— Horizontal cone through vertical angle 5



**New Star Lighting**

2225 W Pershing Rd, Chicago, IL 60609  
(773) 847-1400  
[www.newstarlighting.com](http://www.newstarlighting.com)

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.  
© 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.