

The DSL-L GEN. 2 security light is CCT selectable with 3 color temperature options (3 000/4 000/5 000 K) to best suit all your commercial and residential application needs.

This dual head LED security light also features a builtin dusk to dawn sensor which allows to turn on the lights at dusk and turn off the light at dawn. For added safety, this generation includes the option of having the luminaire ON at all times and comes with a motion sensor.

Offering superior performance while improving on energy savings, this fixture is ideal for walkways, yards, driveways, patios, parking lots and loading docks.











■ Color Selectable

An all-in-one LED security light solution offering ultimate versatility, with the ability to change the color temperature (3 000/4 000/5 000 K) for a variety of projects and applications. An ideal solution for reducing stocking inventory.

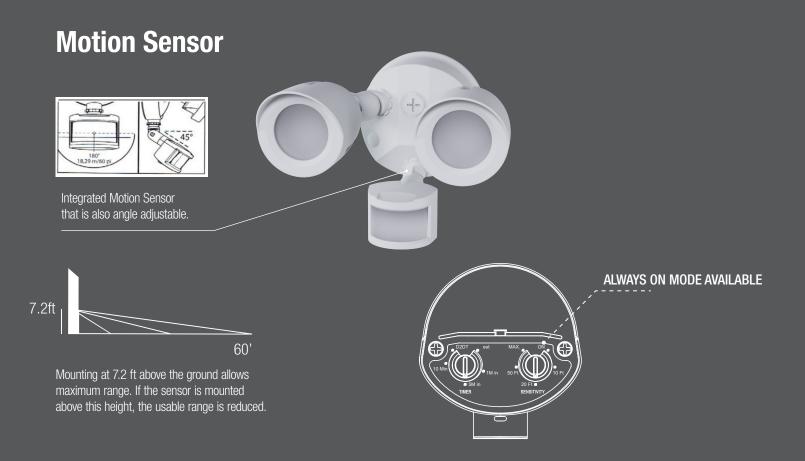
■ Integrated Motion Sensor

The integrated motion sensor allows to set the lights to turn ON when motion is detected during daytime or night time adding extra security to outdoor spaces.

■ Dusk-to-Dawn and always ON mode Features

The dusk-to-dawn function allows for energy savings and the always ON mode increase security at night time.





Specification Table

Order code	Model number	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Calculated TM21	Beam angle		BUG LED Finish current		Dimming	Power factor	THD	Traditional equivalent		Master case qty
		(W)	(VAC)	(K) ¹	(lm) ^{2, 3}	(lm/W)		(hrs)4	(hrs)4	(hrs)4	(°)		(mA)				(%)) (W)		
																		МН	HPS	
CCT Selectable																				
69652 DS	SL-LS1B-A-3C-BR	20	120	3 000/4 000/5 000	1 974	86 - 99	+08	>100 000	10 000	>60 000	50	B2-U1-G0	0.18	Bronze	No	>0.9	<20	2x100	2x60-75	5
69653 DS	L-LS1B-A-3C-WH	20	120	3 000/4 000/5 000	1 974	86 - 99	+08	>100 000	10 000	>60 000	50	B2-U1-G0	0.18	White	No	>0.9	<20	2x100	2x60-75	5

Typical color temperature range: +/- 5 %.
Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.
Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.
Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.