

GE
Lighting

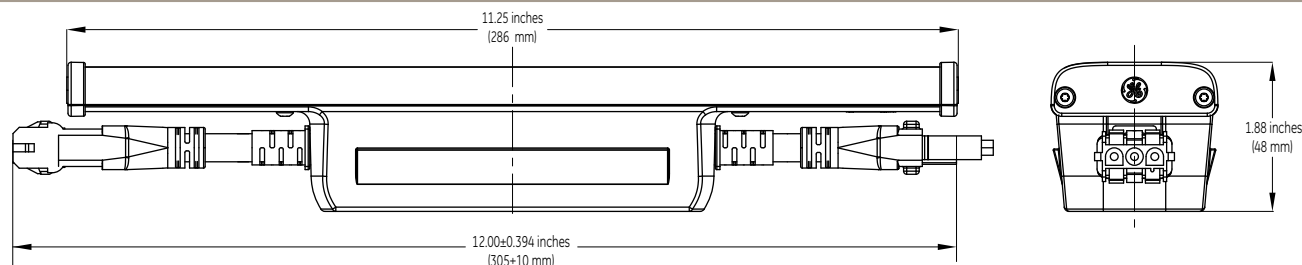
LED Cove

LC Series Lighting System



imagination at work

Product Dimensions



Cove Fixture Specifications

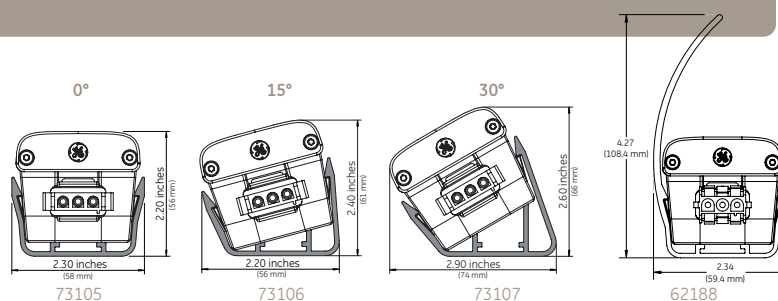
Product Code	Description	Input Voltage	CCT	+/- CCT	Lumens	LPW	CRI	Wattage (ft/m)	Length (inches/mm)	IP Rating	Case Qty
73098	LC12/727/120V	120VAC/50Hz/60Hz	2700K*	+90/-55K	350	51	80	6.8/22.30	12.00±0.394/305±10	IP20	10
62193	LC12/827/120V	120VAC/50Hz/60Hz	2700K*	+90/-55K	350	51	80	6.8/22.30	12.00±0.394/305±10	IP51	10
73099	LC12/730/120V	120VAC/50Hz/60Hz	3000K*	+123/-52K	350	51	80	6.8/22.30	12.00±0.394/305±10	IP20	10
74892	LC12/741/120V	120VAC/50Hz/60Hz	4100K	+300/-300K	320	49	77	6.5/21.32	12.00±0.394/305±10	IP20	10
62194	LC12/840/120V	120VAC/50Hz/60Hz	4000K*	+104/-170K	400	59	80	6.8/22.30	12.00±0.394/305±10	IP51	10
73100	LC12/727/240V	240VAC/50Hz/60Hz	2700K*	+90/-55K	350	51	80	6.8/22.30	12.00±0.394/305±10	IP20	10
62197	LC12/827/240V	240VAC/50Hz/60Hz	2700K*	+90/-55K	350	51	80	6.8/22.30	12.00±0.394/305±10	IP51	10
73101	LC12/730/240V	240VAC/50Hz/60Hz	3000K*	+123/-52K	350	51	80	6.8/22.30	12.00±0.394/305±10	IP20	10
73826	LC12/741/240V	240VAC/50Hz/60Hz	4100K	+300/-300K	320	49	77	6.5/21.32	12.00±0.394/305±10	IP20	10
62198	LC12/840/240V	240VAC/50Hz/60Hz	4000K*	+104/-170K	400	59	80	6.8/22.30	12.00±0.394/305±10	IP51	10

For material estimation, each fixture measures exactly 12 inches (0.3m). Ambient Temperature: -20°C to +40°C. IP51: dry or damp location rated. IP20: dry location rated.

* = 3 Step MacAdam ellipse LED binning

Mounting Track Specifications

Product Code	Description	Track Angle	Type	Length (inches)	Length (mm)	Case Qty
73105	LC-MT48/0	0°	Track	48	1,219	25
73106	LC-MT48/15	15°	Track	48	1,219	25
73107	LC-MT48/30	30°	Track	48	1,219	25
62188	LC-MTS48/0	0°	Track	48	1,219	10
62818	LC-SC		Shield Connector	5.91	150	20

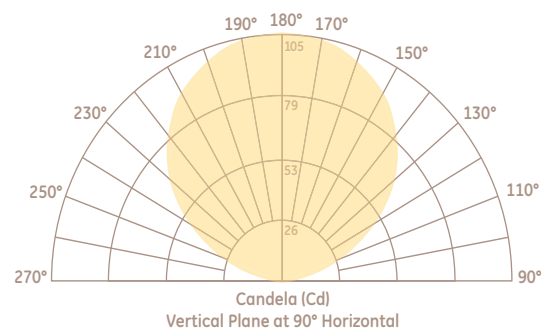


Connector Cable Specifications

	Product Code	Description	Input Voltage	Length (inches)	Length (mm)	Case Qty
Leader Cables Connects LED Cove fixtures to power source	73108	LC-LC/40	120V	480	12,192	1
	75476	LC-LC/10	120V	120	3,048	1
	73617	LC-LC/12M/CE	240V	472.4	12,000	1
	73618	LC-LC/3M/CE	240V	118.1	3,000	1
Jumper Cables Connects between two LED Cove fixtures for added flexibility	73109	LC-JC/3	120V	36	914	1
	73616	JC-JC/1M/CE	240V	39.4	1,000	1

This product is intended solely for the use of non-residential architecture lighting and is not intended for use in any other applications.

Candlepower Distribution Comparison



IES files can be downloaded at www.gelighting.com



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