



i-LUMINOSITY
LED LIGHTING FIXTURES

Date:	_____
Project:	_____
Price:	_____

Butler Linkable Undercabinet Light

Description:

Our Butler Undercabinet strip fixture ensures an even illumination across any surface, being that it's available in a variety of sizes & CCT options. This fixture is ideal for showcases, accent lighting and undercabinets.

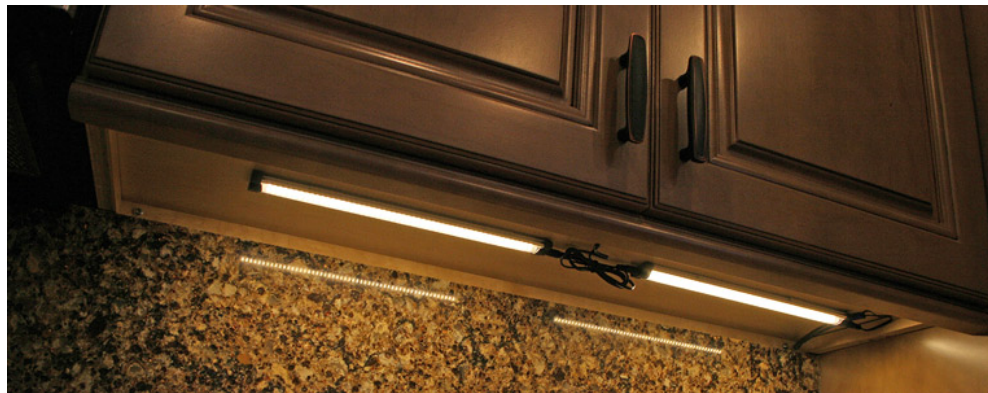
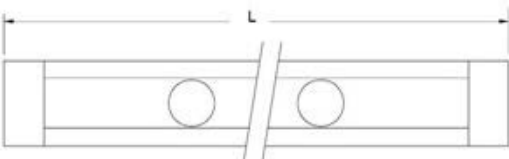
Features:

- Input Power: 12/24V
- Power Consumption: 3W, 5W, or 11W.
- Beam Angle: 90°
- CRI >90
- Available Color Options: 2700K - 6500K
- Finish: Black
- Available Length Options: 12", 20", or 40"IN
- Material: Plastic
- Operating Temperature: -4°F ~ 104°F
- L70 Lifetime: >50,000 hours
- Lighting controls option available.
- 7 Year Warranty



Dimensions:

(L) 12" / 20" / 40 IN



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Ordering Key:

SERIES NUMBER	WATTS / LUMENS	CCT	SIZE	ACCESSORIES
ILUCBUCD	3W - 280	27 - 2700K	12 - 12 Inches	PC - PLASTIC CONNECTOR
	5W - 460	3 - 3000K	20 - 20 Inches	S - SPLITTER
	11W - 920	4 - 4000K	40 - 40 Inches	MC - MOUNTING CLIP
		65 - 6500K		CC - CONNECTOR CABLE
				SW- SWITCH

SAMPLE ITEM NUMBER: ILUCBUCD 5W 4 12 S

Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 12/24V
- **CRI:** >90
- **Operating Temperature:** -4°F ~ 104°F
- **L70 Lifetime:** >50,000 hours.

Accessories:



Mounting Clip



Splitter

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.



Plastic Connector



Connector Cable



Date:	_____
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Installation Instructions:



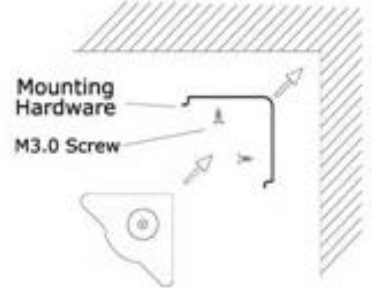
Connector Cable



Plastic Connector



Splitter

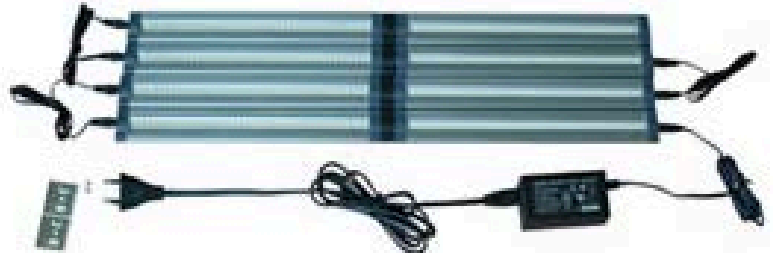


Hardware

Usage Instructions:



USAGE 1: One power supply drive for a single lamp.



USAGE 2: One power supply drive for several lamps by using a connector cable or plastic connector up to 36W.



USAGE 3: One power supply drive for several lamps by using a DC receptacle and connector cable.

