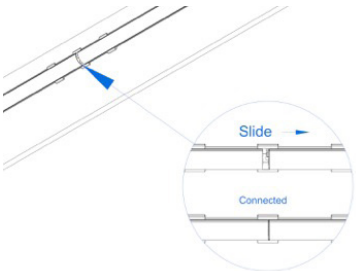


Project	Type	Date
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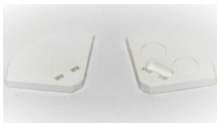


UnderCAB Revolution

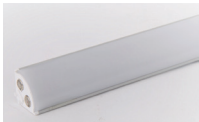
UnderCAB 45°
Connector-less Magnetic Strip Lighting
24V



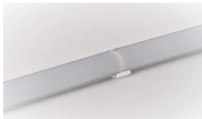
Endcaps



Male and Female Ends



Seamless Connection



Magnetic Leads and Extensions



UnderCAB Revolution

UnderCAB for high performance under cabinet, under counter, accent, and cove lighting. Fully diffused 1/4 round corner fitting with lens. Magnetic connectors instantly connect fixtures to perfectly fit any space. Magnetically connected power and extension leads with miniature wires are easily concealed. Undercab is an ideal fixture for retail applications where perfect color rendition without LED images is needed.

Super bright LED fixtures should be aimed away from the casual visual field to avoid glare and visual discomfort.

UnderCAB 45°

Length	5 in., 7 in., 12 in., 24 in., 36 in., 48 in.
Color	27k, 30k, 35k, 40k, & 50k
Optics	120°
Voltage	24VDC
Lumens	175 lm (5 in.); 245 lm (7 in.); 420 lm (12 in.); 840 lm (24 in.); 1260 lm (36 in.); 1680 lm (48 in.)
Lumen/ft	420 lm/ft
Lumen/W	76 lm/W
Watts/ft	6W/ft
System Wattage	2.2W (5 in.); 3.5W (7 in.); 6W (12 in.); 12W (24 in.); 18W (36 in.); 24W (48 in.)
Max Load per Run	96W (85% preferred, 90% max)
Warranty	5 year/50,000 hour limited warranty
Power Supplies	60W or 100W switch box style 24V power supply/dimmer unit for 120V connection or 25W, 40W, 60W, 75W, or 100W power supplies.
Construction	Rigid extruded aluminum housing with PC diffuser.
Certifications	CSA Standard C22.2 No.9.0-96.

OLS Part #	Length	Description
036300	5"	2700K
036302	5"	3500K
036304	5"	4000K
036306	5"	5000K
036310	7"	2700K
036312	7"	3500K
036314	7"	4000K
036316	7"	5000K
036320	12"	2700K
036322	12"	3500K
036324	12"	4000K
036326	12"	5000K
036330	24"	2700K
036332	24"	3500K
036334	24"	4000K
036336	24"	5000K
036340	36"	2700K
036342	36"	3500K
036344	36"	4000K
036346	36"	5000K
036350	48"	2700K
036352	48"	3500K
036354	48"	4000K
036356	48"	5000K

OLS Part #	Description
OPTIONS	
036450	2ft Power Cable w/ lead and magnetic connector
036452	6ft Power Cable w/ lead and magnetic connector
036460	6" Extension Wire with M/F magnetic connectors
036462	12" Extension Wire with M/F magnetic connectors
036470	Endcap
036480	Mounting Clip

Specifications are correct at the time of publishing, but may be modified or improved in accordance with current electrical, safety or manufacturing methods without notification.



Project	Type	Date
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UnderCAB 45°

Connector-less Magnetic Strip Lighting
24V

Ordering Guide

1. Choose your fixture sizes. Determine each fixture length within a row.

2. Choose your accessories.

Mounting Clips:

(# of fixtures <18" x 2) or (# of fixtures >18" x 3)

Qty: _____ Clips *example:* (2) 5" fixtures = 4 clips or (3) 36" fixtures = 9 clips

Endcaps:

Qty: _____ Endcaps Always (1) Endcap at the end of a fixture at the end of a run

Connection Lead:

Qty: _____ Power Connectors (1) to connect to the first fixture in a row

Jumper Cable:

Qty: _____ Jumper Cables Required between any fixture that is not connected seamlessly

Power Supply Options: Switch Box or drivers

Qty: _____ Power Supplies (1) 60W for up to a 9ft row and (1) 100W for a 9ft-15ft row

Each line should create a complete row with Color Temperature, Power supply, Starter power connector, UnderCAB fixture size, Extensions, and Endcap. (Selecting "End" completes that section.)

Example of how to put together a row. Please order using part numbers on page 1.

(Choose only one)

	CCT	Power	Power	Lead	Fixture 1	Connection 1	Fixture 2	Connection 2	Fixture 3	Connection 3	Fixture 4	Connection 4
Example	<input type="checkbox"/> 27k <input checked="" type="checkbox"/> 35k <input type="checkbox"/> 40k <input type="checkbox"/> 50k	<input type="checkbox"/> 60 <input type="checkbox"/> 100	<input type="checkbox"/> 25W <input type="checkbox"/> 40W <input checked="" type="checkbox"/> 60W <input type="checkbox"/> 75W <input type="checkbox"/> 100W	<input type="checkbox"/> 2' <input checked="" type="checkbox"/> 6'	<input type="checkbox"/> 5" <input type="checkbox"/> 7" <input checked="" type="checkbox"/> 12" <input type="checkbox"/> 24" <input type="checkbox"/> 36" <input type="checkbox"/> 48"	<input type="checkbox"/> 6" <input checked="" type="checkbox"/> 12" <input type="checkbox"/> Seamless <input type="checkbox"/> End	<input type="checkbox"/> 5" <input type="checkbox"/> 7" <input checked="" type="checkbox"/> 12" <input type="checkbox"/> 24" <input type="checkbox"/> 36" <input type="checkbox"/> 48"	<input type="checkbox"/> 6" <input checked="" type="checkbox"/> 12" <input type="checkbox"/> Seamless <input type="checkbox"/> End	<input type="checkbox"/> 5" <input type="checkbox"/> 7" <input type="checkbox"/> 12" <input checked="" type="checkbox"/> 24" <input type="checkbox"/> 36" <input type="checkbox"/> 48"	<input type="checkbox"/> 6" <input type="checkbox"/> 12" <input checked="" type="checkbox"/> Seamless <input type="checkbox"/> End	<input type="checkbox"/> 5" <input type="checkbox"/> 7" <input type="checkbox"/> 12" <input checked="" type="checkbox"/> 24" <input type="checkbox"/> 36" <input type="checkbox"/> 48"	<input type="checkbox"/> 6" <input type="checkbox"/> 12" <input type="checkbox"/> Seamless <input checked="" type="checkbox"/> End