



UC120-LED

Under Cabinet Light

	12"	20"	40"	60"
Watts	3.67	8.38	15.92	21.47
Lumens	263	679	1,240	1,577
Efficacy (Lm/W)	71.6	81.0	77.9	73.3

SPECIFICATIONS			
Color Temp	4K, 3K		
Certification	cULus, IP20		
Operating Temp	-20°C to +40°C		
Voltage	120V (Line Voltage)		
LED Life	50,000 hours		
Housing Material	Aluminum		
Lens Material	Polycarbonate		
Accessories	90°, Straight Interconnect, Interconnect cables, 5' Power cord with Plug (with or without On/Off Switch), Wiring Compartment		
Compatible Dimmers	COOPER DAL06P COOPER D106P Pass&Seymour HCL453PW		
Dimming Range	100% to 2%		











DESCRIPTION

All Sizes: 12" 20" = 40" =

The UC120-LED under cabinet light fixtures have direct 120V AC dimmable driver eliminating the need for an external power source. These fixtures are easy to install and can be used in plugin installations.

APPLICATIONS









Cove Lighting Kitchen Cabinet

Task Lighting

Closets

FEATURES

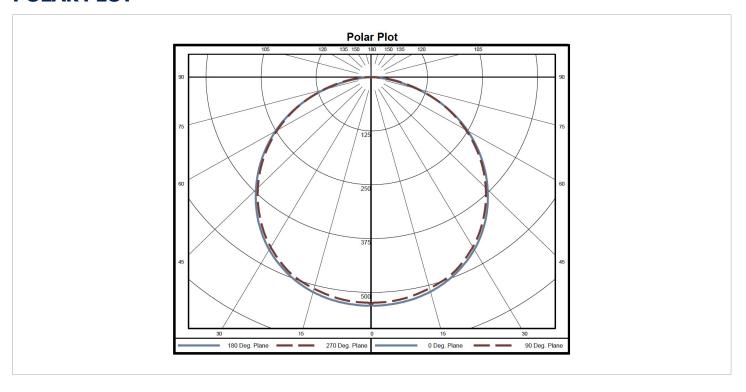
- Line voltage under cabinet fixture with built in 120V dimming driver.
- Extruded aluminum housing with frosted lens in white finish.
- Available in lengths of 12", 20", 40" and 60".
- Available in 3,000K or 4,000K.
- 400W maximum on one run.



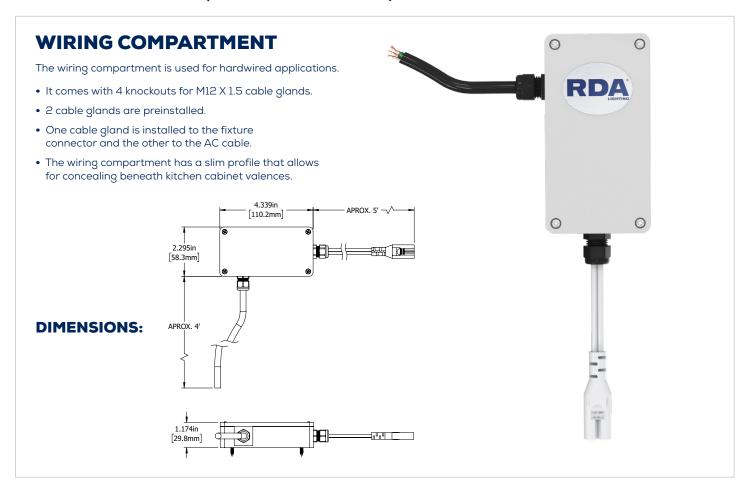
Offices



POLAR PLOT



HARDWIRE OPTION (SOLD SEPARATELY)





ACCESSORIES (SOLD SEPARATELY)

We offer a wide range of accessories to facilitate plugin or hardwired installations.

INTERCONNECT



STRAIGHT INTERCONNECT - (INCLUDED IN EVERY BOX)

The straight interconnect connects fixtures and accessories in a single run.



90° INTERCONNECT

The 90° interconnect directly connects fixtures and accessories around a corner.



INTERCONNECT CABLE

Available in various lengths, the interconnect cable connects fixtures and accessories in a single run.

AVAILABLE IN:









POWER CORDS



5' POWER CORD WITH PLUG

5' power cord with plug allows fixtures to directly connect to a power source.

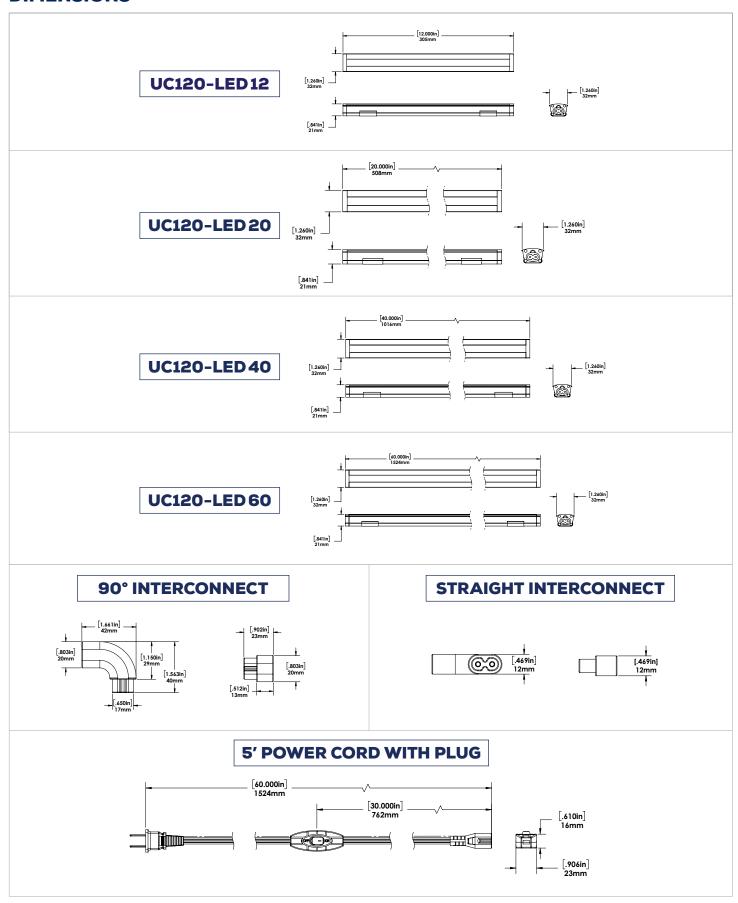


5' POWER CORD WITH PLUG AND ON/OFF SWITCH

5' power cord with plug and on/off switch allows you to turn lights on/off through the switch on the power cord.



DIMENSIONS

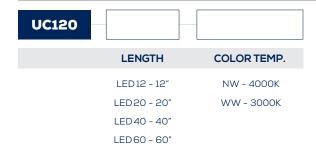




MODEL SPECIFICATIONS

MODEL DESCRIPTION	VOLTAGE (V)	INPUT POWER (W)	LIGHT OUTPUT	EFFICACY (Lm/W)	PF
UC120-LED12	120	3.67	263	71.6	0.980
UC120-LED20	120	8.38	679	81.0	0.973
UC120-LED40	120	15.92	1240	77.9	0.993
UC120-LED60	120	21.47	1577	73.3	0.995

ORDERING GUIDE



FIELD INSTALLED ACCESSORIES:

CHECK THE ACCESSORIES YOU WISH TO ORDER:









