

## LED Undercabinet Light Ultra Slim







DESCRIPTION APPLICATION

UC Ultra slim model can be combined with the UCT Triangular model and UCP Pucklight.

Link up to 3m (9.84ft) and/or 36 watts on one power source.

Available in Natural White (NW-4000K) or Warm White (WW-3000K)

LEDs have a greater than 50,000 hour life

Voltage 24DC

Easy installation – Hardwire or plug-in power supply required. (see back)

Dimming option available when using a standard TRIAC dimmer and hardwire installation. If using a plug-in power supply, a separate dimmer controller is available.

Multiple uses include shelving, under cabinets, bookcases, walls and task lighting

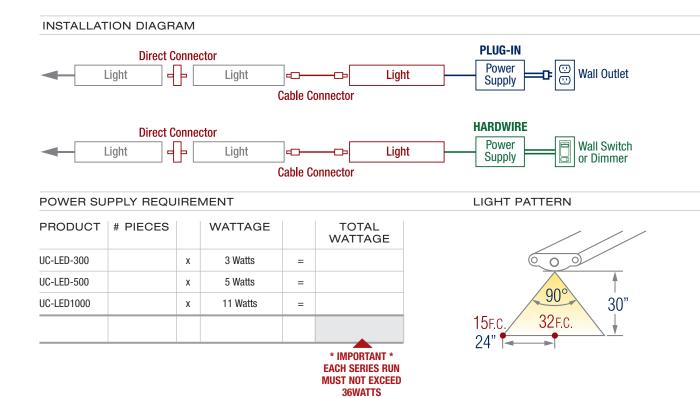
Installation and ordering information on reverse.

<sup>1</sup> Available separately.

## LED Undercabinet Light R



## Ultra Slim



PRODUCT	PROD#	DESCRIPTION	WATT	DIMENSIONS
Natural White Unit *	88861	UC-LED300-NW	3W	L-300mm
4000K	88862	UC-LED500-NW	5W	L-500mm
	88863	UC-LED1000-NW	11W	L-1000mm
Warm White Unit *	88875	UC-LED300-WW	3W	L-300mm
3000K	88876	UC-LED500-WW	5W	L-500mm
	88877	UC-LED1000-WW	11W	L-1000mm
Plug-in Power Supply	88864	UC-6W Power Supply	6W	L-45mm x W-25mm x D-31mm
	88865	UC-12W Power Supply	12W	L-68mm x W-25mm x D-50mm
	88866	UC-24W Power Supply	24W	L-96mm x W-30mm x D-45mm
	88867	UC-36W Power Supply	36W	L-96mm x W-30mm x D-45mm
Hardwire Power Supply	88860	UC-40W Hardwire Kit	40W	L-142.8mm x W-54.3mm x D-53.9mm
	88859	UC-H/W 100W <sup>2</sup>	100W	
	88857	UC-H/W 150W <sup>2</sup>	150W	
Dimmer (for plug-in power supply)	88872	UC-Dimmer Controller		L-85mm x W-25.4mm x D-12.7mm
On/Off Switch	88871	UC-Switch Connector		L-33mm x W-33mm x D-8mm
Output Receptacle (splitter)	88873	UC RCPT DC 4 (Allows you to split the low voltage power into 4 separate runs)		
,	88874	UC RCPT DC 8 (Allows you to split the low voltage power into 8 separate runs)		
Cable Connector	88868	UC-Connector Cable		L-1m Cord
Corner Connector	88869	UC-Corner Connector 90°		W-45mm

<sup>\*</sup> EACH UNIT INCLUDES: (1) fixture, (1) direct connector, (1) cable connector, (2) mounting plates and (2) screws

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<sup>&</sup>lt;sup>2</sup> For use with multiple run applications. Output receptacle (splitter) is required to tie in runs to 100W or 150W transformer