

MEMLNK

LINKABLE UNDER
CABINETCOLOR
TEMPERATURE SELECTABLE



The **MEMLNK** Series is a linkable LED under cabinet that provides a widespread light distribution for healthcare task lighting. Designed with quality, efficacy, and long-lifespan in mind to cut hospital maintenance costs. CCT selectable in 3000K, 3500K, and 4000K color temperatures.

APPLICATION: The MEMLNK series of LED under cabinet fixtures are designed to be high quality, energy efficient under cabinet luminaires for healthcare applications and residential applications such as task lighting, office lighting, covers, utility/work areas, under and over cabinets, and more.

CONSTRUCTION: Constructed of an extruded aluminum body, and powder coated white. Available in 9", 12", 18", 24", 33", and 42" lengths.

ELECTRICAL SYSTEM: 120V applications, Triac dimming system with a Hi-low and 50% dimming three-way switch. Long-life LED system rated for >50K life hours (L70). Complies with federal energy efficiency standards. Operating temperature is -20°C to 50°C. CRI >80.

MOUNTING: Units are designed for under cabinet surface mounting. Each fixture includes a 6" joiner cable, 39" power cord, and a knock-out connector system.

LISTING: sETL and cETL Listed. Damp location rated.

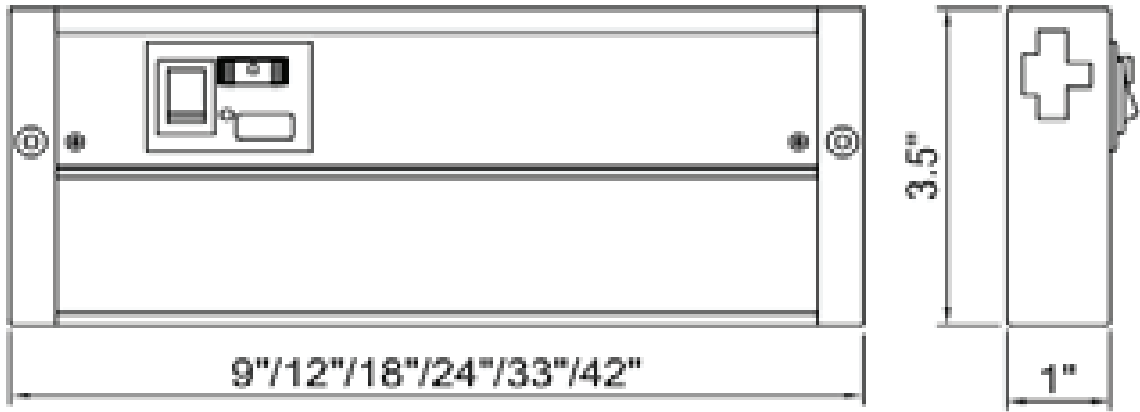
WARRANTY: 5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty

ORDERING INFORMATION

Example: **MEMLNK-24-MCT-120-W**

SERIES	SIZE	CCT	VOLTAGE	COLOR	ACCESSORIES
MEMLNK	9 9" x 3.5" x 1"	MCT 3000K, 3500K, 4000K	120 120V Triac Dimming	W White	KOC Knock-out Connector
	12 12" x 3.5" x 1"				PC 39" Power Cord
	18 18" x 3.5" x 1"				6JC 6" Joiner Cable
	24 24" x 3.5" x 1"				18JC 18" Joiner Cable
	33 33" x 3.5" x 1"				BC Butt-Connector
	42 42" x 3.5" x 1"				

FIXTURE DIMENSIONS



ACCESSORIES

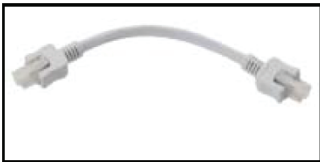
*6" joiner cable, 39" power cord, and knock-out connector included standard.



Knock-out
Connector



39" Power Cord



6" Joiner Cable



Butt-Connector

Length (in)	Width (in)	Height (in)	Input	Input	Lumens	CRI
9	3-1/2"	1	5W	44mA	>375lm	>90
12	3-1/2"	1	6W	53mA	>450lm	>90
18	3-1/2"	1	9W	80mA	>675lm	>90
24	3-1/2"	1	11W	96mA	>825lm	>90
33	3-1/2"	1	13W	115mA	>975lm	>90
42	3-1/2"	1	16W	140mA	>1200lm	>90