COUNTERMAX MX-LD-AC | UNDERCABINET LED DISC

SM563830 / SM563832 / SM563835 / SM563836

- Surfaced or Recessed installation with 30°swivel
- Available in 2700K and 3000K Color Temperature, CRI 90+
- Line Voltage Construction, no driver needed
- Aluminum heat sink
- Link up to 20 units on single power supply
- Dimmable with Triac Dimmer
- Not suitable for enclosed cabinets
- · Comes individual or in packs (3 pucks)



Job Name:	Job Type:
Quantity:	Comments:

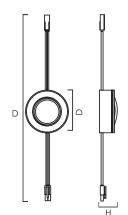






PRODUCT DESCRIPTION

The versatile MX-LD-AC LED disc features two piece aluminum construction that allowing for surface mounting all recessed. They are designed for daisy chain installation of up to 20 discs on one power supply. Fully dimmable with ELV and Triac dimmers. This combination of versatility, safety, energy efficiency and dimmability make the MX-LD-AC LED discs the smart choice for disc lighting.



MEASUREMENTS

MODEL	DISC	DIMENSION	HANGING WEIGHT
SM563830	1	2.75"D x 1"H	0.38 lb
SM563832	1	2.75"D x 1"H	0.38 lb
*SM563835	3	2.75"D x 1"H	1.50 lb
*SM563836	3	2.75"D x 1"H	1.50 lb

LAMPING

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	MODEL	BULB TYPE	CRI	INIT.	DEL	TEMP.	DIMMABLE	INPUT			
	SM563830	1 x 4W PCB LED (Integrated)	90+	250	200	3000K	Triac CL	120V			
	SM563832	1 x 4W PCB LED (Integrated)	90+	250	200	2700K	Triac CL	120V			
	*SM563835	3 x 4W PCB LED (Integrated)	90+	250	200	3000K	Triac CL	120V			
	*SM563836	3 x 4W PCB LED (Integrated)	90+	250	200	2700K	Triac CL	120V			
*Kit required (sold separately)											

LUMBERIC

INCLUDES:

- Two mounting screws
- One 12" Connecting Cord

Always consult a qualified electrician before installing any lighting product



Two piece Aluminum Construction for both Surface and Recessed Installation





SM563885 BK, WT 72" Power Cord



SM563886 BK, WT 12" Connecting Cord



SM563887 BK, WT 24" Connecting Cord



SM563838 BK, WT Junction Box 4"L x 2.5"W x 1"H

FINISH OPTIONS:

Anodized Bronze (BRZ) Satin Nickel (SN) White (WT)



MATERIAL:

Aluminum Frosted Acrylic Lens

RATINGS:

ETL/cETL Dry Location Dimmable Title 24 JA8 Compliant **Energy Star**









ADDITIONAL:

: 30° SWIVEL **ROTATION RATED LIFE** : 35,000 Hours

OPERATING TEMP : -20° C (-4°), 40°C (104°F) PHOTOMETRIC : Report Found Online

