MAST Series

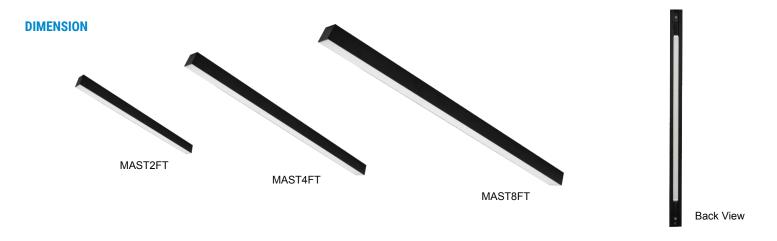
3 CCT Architectural Linear Light



Project Name:	Order Number:	Prepare by:	Note:	Date:	Туре:

The MAST series offers LED fixtures in three sizes: 2ft, 4ft, and 8ft. The 2ft model is available in 15, 20, and 25-watt options, the 4ft model in 35, 45, and 50 watts, and the 8ft model in 65, 75, and 90 watts. Each fixture has selectable color temperatures of 3500K, 4000K, and 5000K, and operates within a voltage range of 120-277V. With a CRI of 80+ and UL and DLC listings, it ensures both safety and efficiency for a wide range of applications.

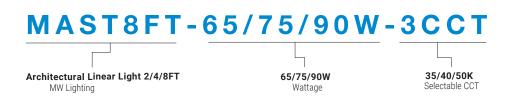




TECHNICAL SUMMARY

MODEL NO.	WATTAGE	LUMENS	CCT	VOLTAGE	DIMMING	CRI	CERTIFICATION
MAST2FT-15/20/25W-3CCT	15/20/25W	1725/2300/2875LM		120-277V	0-10V	80+	UL/ DLC
MAST4FT-35/45/50W-3CCT	35/45/50W	4620/5940 /6600LM	35/40/50K				
MAST8FT-65/75/90W-3CCT	65/75/90W	8580/9900 /11880LM					

PART NUMBER ORDERING SUMMARY





MAST Series

3 CCT Architectural Linear Light



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CONSTRUCTION

• Unit includes heavy duty metal frame, LED array, heat sink, hanger, security cable and high quality PC lens.

OPTICS

- Diffuse for uniform illumination.
- CRI 80

DRIVER

- 120 277V 60Hz universal input voltage
- 0 10v smooth flicker free dimming down to 5%

MOUNTING

Mount to the wall

LISTING

- DLC Listed
- UL 8750 LED equipment in Lighting Products

WARRANTY

5 years manufacturer warranty, consult www.mwledlighting.com for more details.

* Terms and conditions may apply.

*5 years limited LED luminaire warranty to the original purchaser that the luminaire shall be free from defects in mate-rials and workmanship from date of shipment, when under properly installed at normal conditions of use. The warranty may not cover physical damage or abuse under certain conditions.

HIGHLIGHT



Versatile Wattage & Size Option

The MAST series offers LED fixtures in 2ft, 4ft, and 8ft sizes with multiple wattage choices, ensuring flexibilty for different lighting needs.

Selectable Color Temperature

Each fixture allows users to choose from 3500K, 4000K, and 5000K color temperature.

