



PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

PART NUMBER:

**FLED110AR/5K/MOG**

**110W LED AREA LIGHT 5K MOG**

Fusion LED AREA replacement lamps are designed to provide greater efficiency than HID technology in a number of different applications. The 50,000hr lifetime of these lamps far outlast many HID equivalents saving you money on replacement labor and maintenance costs. Save in excess of 75% in energy costs of the equivalent wattage standard lamps

**FEATURES & BENEFITS:**

- Replaces HID, CFL and Incandescent
- Ballast Bypass - 120-277vac
- Approved for enclosed fixtures
- 5 Year warranty

**APPROVALS**



**ORDERING INFORMATION:**

PART NUMBER	IMS CODE	DESCRIPTION	UNIT QTY	CASE QTY	CASE DIMENSIONS	CASE WEIGHT
FLED110AR/5K/MOG	0424-2900	110W LED AREA LIGHT 5K MOG	1	6	17.52 x 13.27 x 13.58	27.6

**OPERATING SPECIFICATIONS:**

PART NUMBER	WATTS	EQUIVALENT WATTAGE	LUMENS	EFFICACY (LM/W)	CCT	CRI	DIMMABLE	RATED LIFE	SURGE PROTECTION	WARRANTY
FLED110AR/5K/MOG	110	400	13200	120.0	5K	85+	No	50000	6KVA	5

\* System wattage/lumen performance subject to actual ballast factor ratings.



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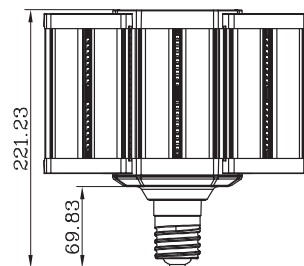
ELECTRICAL SPECIFICATIONS:

PART NUMBER	LAMP WATTS	LAMP OPERATING VOLTAGE	LAMP OPERATING CURRENT (mA)	OPERATING FREQUENCY	POWER FACTOR	DRIVER
FLED110AR/5K/MOG	110	120-277V	1220	50/60hz	>.0.9	INTERNAL

\* Power Factor / Operating Voltage performance are ballast dependant

PHYSICAL SPECIFICATIONS:

PART NUMBER	LAMP STYLE	BULB FINISH	BASE	MAX OVERALL LENGTH (MOL)	MAX OVERALL DIA. (MOD)	WEIGHT	OPERATING TEMP.	STORAGE TEMP.	LED TYPE	BEAM ANGLE
FLED110AR/5K/MOG	area light	white	E39	11.10"	9.02" OPEN	3.57LB	negative 40f - +140f	-40 to 60 degree	LG	180



\*Not all product variations may meet Design Light Consortium Qualifications. Please verify that the product is listed on the DLC products lists at [www.designlightconsortium.org/QPL](http://www.designlightconsortium.org/QPL)