

74030D - 200/240/300W AREA LIGHT

WITH FIELD CHANGEABLE LENS

277-480V 3/4/5K TYPE III









FEATURES:

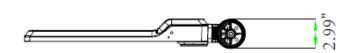
- Lens Changeable: Type III Installed, Type IV
 & V Available Upon Request
- Color Selectable: 3000/4000/5000K
- Wattage Selectable: 200/240/300W
- 3-Pin Twist Lock Receptacle & Shorting Cap Included
- Quick Lens Change & Lock in Place Design
 4 magnetic screws for secure hold & easy
 lens change out at heights
- Photocell Receptacle/Socket Included

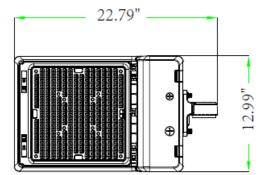


- IP65 Rated for Wet Locations
- White Die Cast Aluminum Housing Cold Weather & High Wind Resistant
- Breather Drain Included for Proper Moisture & Heat Dissipation
- Easily Access the Driver Box Through Two Heavy Duty Clips
- Mounting Options Sold Separately
- 50,000+ Hour Life Expectancy

CAT NO.	HOUSING COLOR	WATTAGE	сст	MAX LUMENS (TYPE III LENS)	VOLTAGE	LENS TYPE	CRI	DIMMING
74030D	BRONZE	200/240/300W	3K/4K/5K	43,170	277-480V	TYPE III	>80	0-10V

PRODUCT DIMENSIONS:







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DIP SWITCH ACCESS

COLOR SELECTABLE: 3000K/4000K/5000K

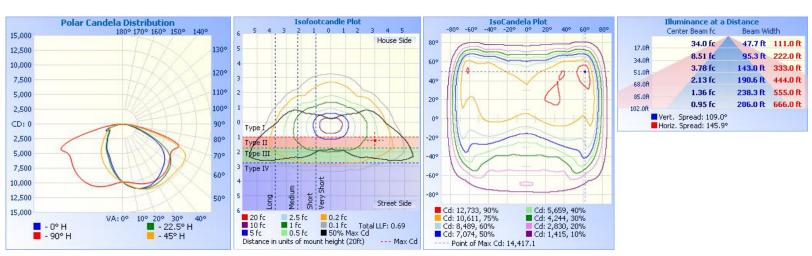
WATTAGE SELECTABLE: 200W/240W/300W





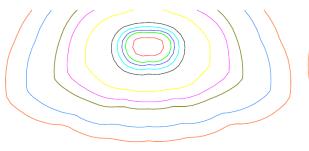
LENS LOCK & UNLOCK - SCREW DIRECTION

PHOTOMETRICS:

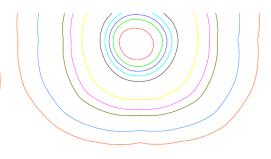


LIGHT DISTRIBUTIONS:

TYPE III TYPE IV TYPE V









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TECHNICAL SPECIFICATIONS:

ELECTRICAL

Input Voltage/Frequency: 277-480VAC, 50/60Hz

THD: < 20%

Power Factor: > 0.9 Current: 1.0A @ 277V Surge Protection: 6kV

PRODUCT PARAMETERS:

Input Power: 200W/240W/300W

Color Temperature: 3000K/4000K/5000K

Factory Preset to: 300W, 5000K 50,000+ LED Life Expectancy

Operating Temperature: -40°F - 122°F

CHROMACITY MEASUREMENTS:

CRI: >80

Beam Angle: 150° X 80° Light Distribution: Type III

COMPONENT SPECIFICATIONS:

LED: SMD2835

Driver Voltage: 277-480V Frequency: 50/60Hz Dimming: 0-10V

CONSTRUCTION:

Housing: Corrosion resistant die cast aluminum

housing. White Powder Coat Finish IP Rating: IP65 Wet Location Rated

Lens Material: Polycarbonate. Magnetic screws

for secure hold & placement.

Whip Length: 3'

WARRANTY:

Morris Products carries a 5 year warranty from date of purchase against defects in materials and workmanship (assuming normal and proper usage).

LUMEN BREAKDOWN:

(TYPE III LENS INCLUDED, TYPE IV & V SOLD SEPARATELY)

Type III	3000K	4000K	5000K
200W	29,566	31,255	30,674
240W	33,991	36,117	35,100
300W	40,823	43,170	41,794

Type IV	3000K	4000K	5000K
200W	29,132	30,677	30,243
240W	33,236	35,027	34,287
300W	39,304	42,258	40,906

Type V	3000K	4000K	5000K
200W	30,249	31,704	31,235
240W	34,063	36,010	35,316
300W	40,404	43,529	42,244

ACCESSORIES:

INCLUDED:

Shorting Cap & Receptacle

SOLD SEPARATELY:

- 74788D Type IV Lens
- 74206D Type V Lens
- 74043A Universal Mount
- 74738D Yoke Mount
- 74035A Slipfitter Mount
- 74039C Trunnion Mount
- 74033A Pole Arm Mount
- 74072C Microwave Motion Sensor
- 74188B Optional Remote for Microwave Motion Sensor
- 39107 Twist Lock Photocell

CERTIFICATIONS:

• DLC Premium: S-P2LZH8

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