

Three Applications One Design Solution



Architectural SSL Magazine

PIA'21

product innovation award



M

SERIES

**The M Series offers a comprehensive site
design solution for all your outdoor lighting needs**

MaxLite®
A NEW WAVE OF LIGHT

A Singular Housing Design Thrives as Either an Area, Wall or Flood Fixture

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Area



Wall



Flood

CRCMax
CONTROLS READY CONTROLS COMPATIBLE



3 housing sizes cover 12 wattage outputs



200-300W
28,260 - 47,690 lm



15-75W
2,150 - 11,760 lm

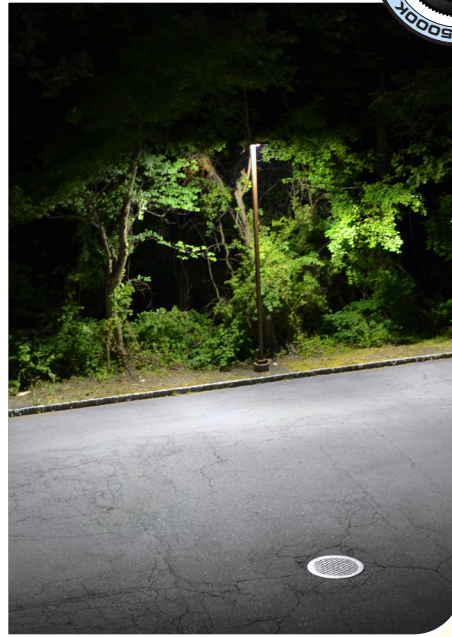


100-150W
14,420 - 24,210 lm

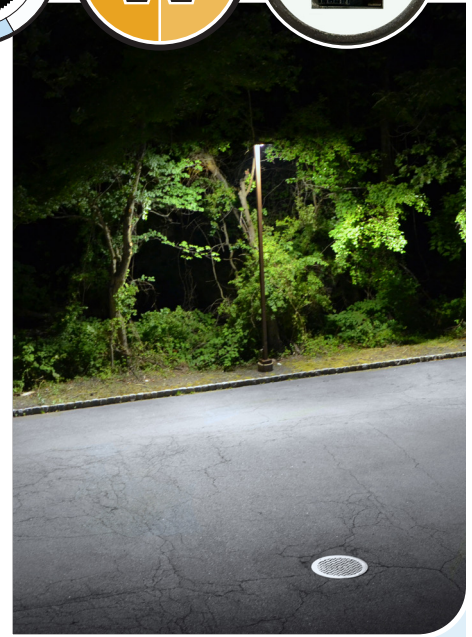
CCT and Wattage Selectable



3000K



4000K



5000K

Multiple Control Capabilities



- Field installable c-Max Basic Controls
- Field installable c-Max Network Controls
- Field installable c-Max Network Partner Controls
- Twist lock receptacle option for third party controls



[c-Max Installation Video:](#)

c-Max Basic Controls



CN-RDMSB

High Trim
Motion Sensing (PIR)
Photocell
Requires minimum
1 Remote Control
to program
(Sold Separately)



CN-RDPCB

Photocell
No Remote
Control required



c-Max Network Controls



NN-RDB

Bluetooth
High Trim
Scenes
Schedules

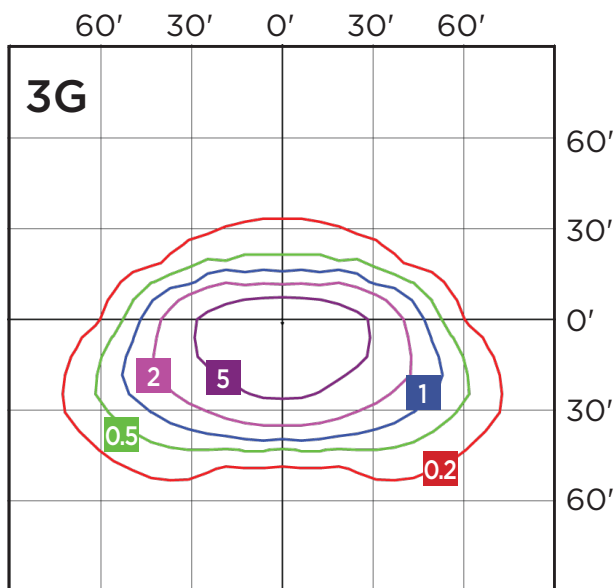


NN-RDMPBXR

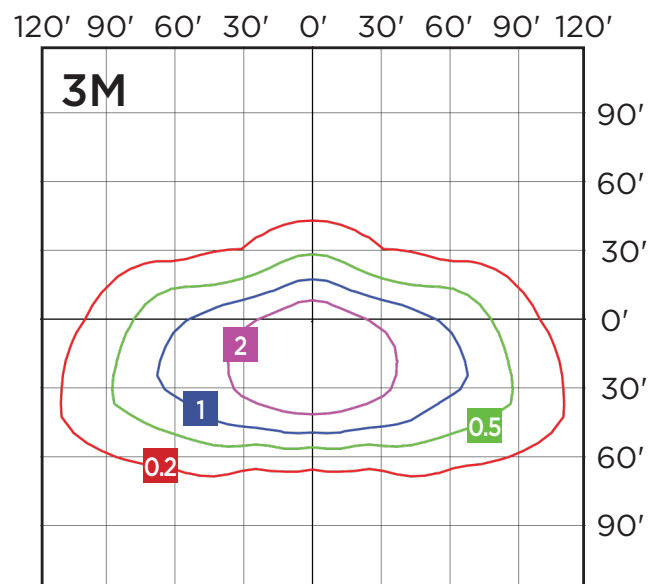
Bluetooth
Motion Sensor (PIR)
Photocell (On/Off)
High Trim
Scenes
Schedules
Works w/ c-Max app
Extended Range

7 Changeable/Rotatable Lens Customize and Enhance Your L

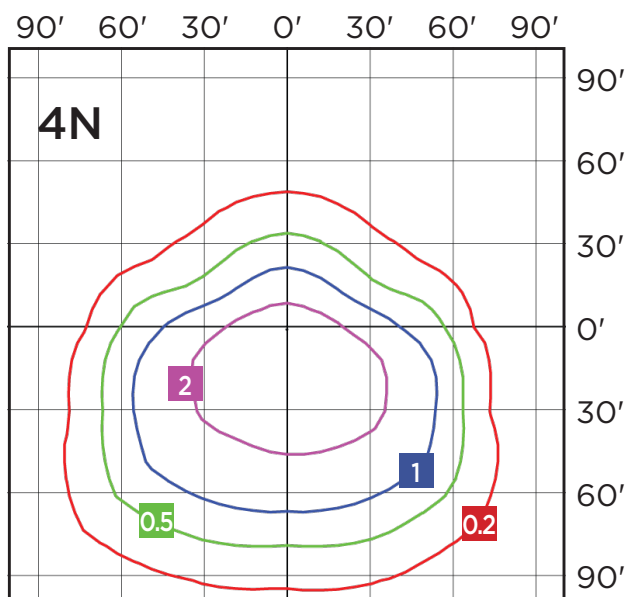
Legend



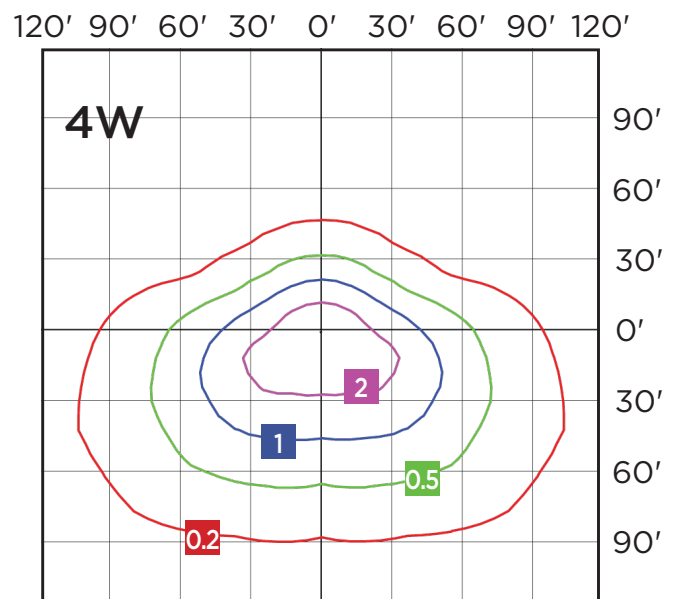
TYPE 3 LOW GLARE



TYPE 3 MEDIUM

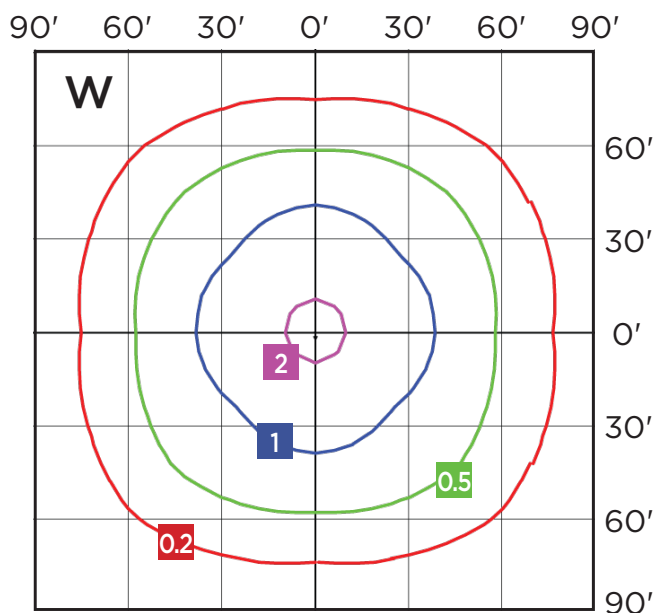


TYPE 4 NARROW

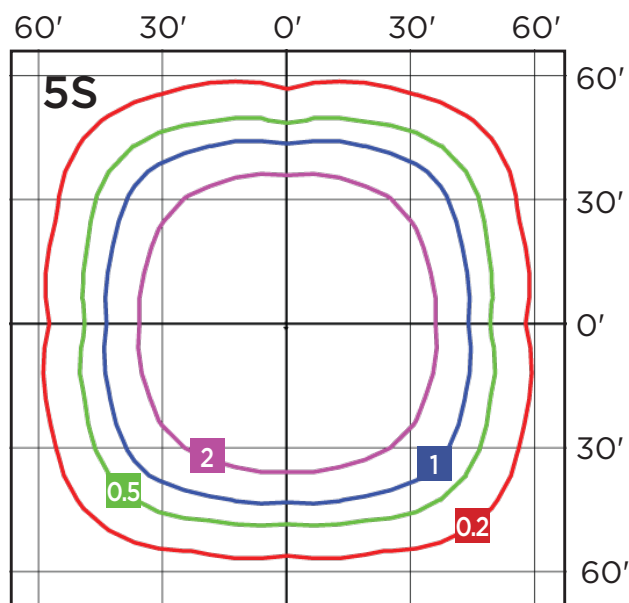


TYPE 4 WIDE

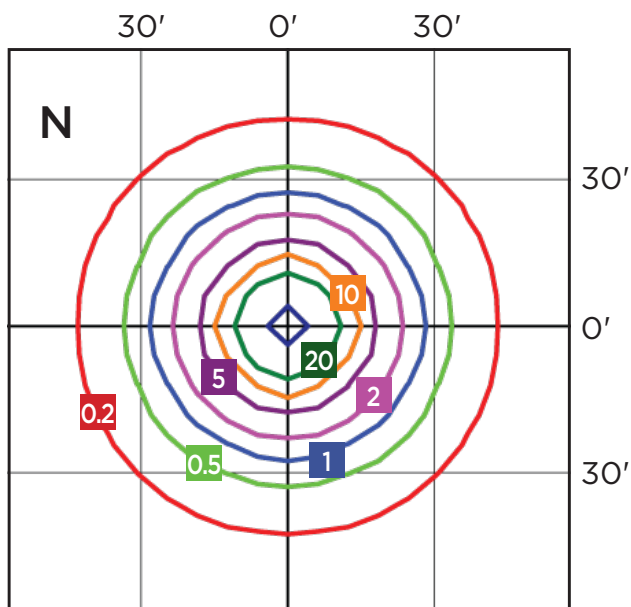
Choices to Lighting Design



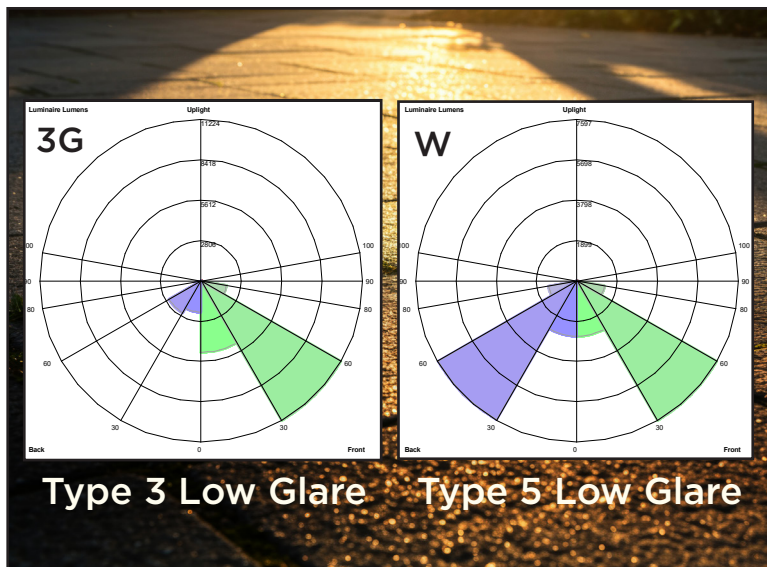
WIDE 6X6/TYPE 5 LOW GLARE



TYPE 5 SQUARE/WIDE 6X7



NARROW 4X4



Type 3 Low Glare

Type 5 Low Glare

6 Mounting Options Address Your Area, Flood & Wall Applications (Field Changeable)

ANSI 3G Rated for Vibration



Straight Arm Pole Mount

ANSI 3G Rated for Vibration



Flexible Arm Pole Mount
Tilt Applications

ANSI 3G Rated for Vibration



Knuckle Slipfitter (2 3/8 OD)
Tilt Applications

ANSI 3G Rated for Vibration



Trunnion
Tilt Applications



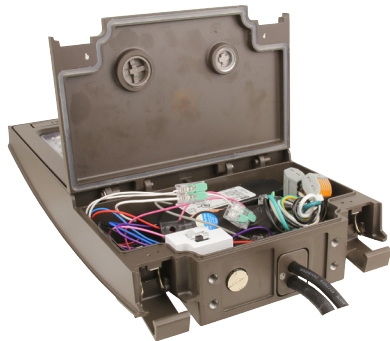
Variable (Adjustable) Wall Mount
Tilt Applications



Fixed Wall Mount



Additional Features and Options



**Toolless Access for
Easy Maintenance**



**EM Battery Backup for
Wall Applications**

Field Installed Accessories



Backlight Shield
Reduces backlight to <10%



Visual Comfort Lens
Reduces glare &
improves uniformity



Visors
Top, side or bottom,
Install 2 for full visor



M SERIES



Ordering Matrix

FAMILY	WATTAGE	VOLTAGE	DISTRIBUTION	-	W SELECT	CCT	COLOR	MOUNTING*
M= M Series	22= 22W* 30= 30/22/15W 42= 42W* 55= 55/42/30W 75= 75/55/42W 100= 100/75/55W 125= 125W* 150= 150/125/100W 200= 200W* 300= 300/250/200W <i>*Dedicated Wattage</i>	U= 120-277V H= 277-480V* <i>*Available 75W+</i> <i>(Lower wattages available via wattage switch and c-Max node)</i>	CN= Narrow Flood C3G= Type 3 Low Glare C3M= Type 3 Medium C4N= Type 4 Narrow C4W= Type 4 Wide CW= Type 5 Low Glare/ Flood Wide 6x6 C5S= Type 5 Square/ Flood Wide 6x7 <i>See Accessories for lens part numbers if field changing the lens</i>	-	BLANK= Dedicated wattage W= Wattage Selectable	CS= 3/4/5K Selectable	B= Dark Bronze <i>Contact MaxLite for additional finishes</i>	2= Both Flexible Arm and Slipfitter A= Straight Arm F= Flexible Arm K= Knuckle Slipfitter T= Trunnion V= Variable (adjustable) Wall Mount W= Fixed Wall Mount X= Upper half knuckle, 4' SO cord** <i>*X mounting is standard, all others are factory installed</i> <i>**Order lower half mounting separately (see Accessory Chart)</i>

CONTROLS	NEMA	EMERGENCY	SURGE PROTECTION
CR= C-Max Compatible (Standard)	BLANK= No NEMA Receptacle FACTORY INSTALLED RPC**= 3-Pin Twist Lock Receptacle PR7**= 7-Pin Twist Lock Receptacle <i>**For ≤75W, cannot have both RPC/PR7 and external SPD</i>	BLANK= No EM E2= Battery Backup, -20°C, Fixed (Wall Mount Only, Factory Installed)	BLANK= 10kA + Driver kV (Standard for 75W+) S= 20kA + Driver kV <i>(See Specification table for driver kV)</i>



[M-Series Product Video:](#)

