



The sleek, modern housing of the Superior Class Area Flood adds curb appeal to any installation, and wattage selectability makes this area flood a versatile solution for a variety of applications. It is equipped with an integrated 7-pin photocell receptacle for additional energy savings and flexibility, and also offers an optional Zhaga sensor. The combination of superior photometrics, selectability and energy saving features make this area flood the ideal luminaire for your specification grade projects.

#### SUPERIOR CLASS



For more information, visit [www.ledvanceUS.com/luminaires](http://www.ledvanceUS.com/luminaires)



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## ORDERING GUIDE

AREAFLD	4AS	/ SXXX	XXV	D	8	X0	XX	/ XX	/ XX
Product Name	Generation	Selectable Wattage	Voltage	Dimming	CRI	Color Temp	Distribution	Color / Finish	Options
AREAFLD = Area Floodlight Luminaire	4AS = Generation 4A	S100 = 50, 70 or 100W S190 = 120, 150 or 190W S290 = 240, 270 or 290W	UNV = 120-277V HUV = 277-480V	D = 0-10V Dimming	8 = >80	30 = 3000K 40 = 4000K 50 = 5000K	T2 = Type II T3 = Type III T4 = Type IV T5 = Type V FR = Front Row	BZ = Bronze BL = Black* GR = Gray* WH = White*	BLE = Bluetooth Zaga Sensor D = Motion/Daylight Sensor**

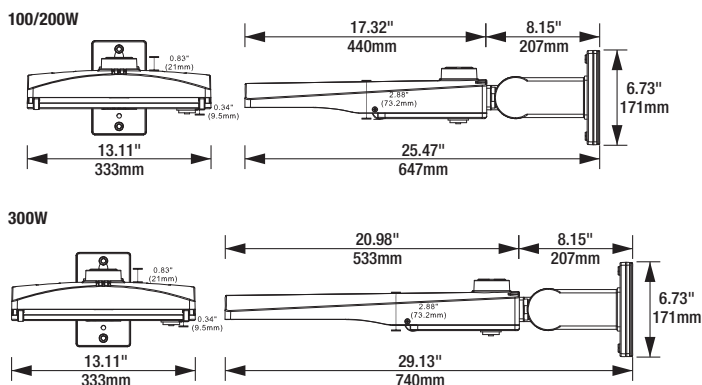
\*MTO finishes – Other MTO finishes available upon request; contact Sales Rep.

\*\*Daylight/Motion Sensor MTO only

## CONTRACTOR BENEFITS

- Universal mounting bracket included for ease of installation for several applications
- Wattage selectability for flexibility at the project site
- Easy field installable glare shields to minimize spill light off site

## PHYSICAL DESCRIPTION



## BENEFITS AND FEATURES

- Integrated 7 pin photocontrol receptacle compatible with Standard NEMA photocell or 5 pin and 7 pin controllers. Shorting cap included.
- DLC 5.1 Premium listed to maximize rebate opportunities and to provide even, uniform lighting
- IP66 rated body offered in a modern and sleek design
- Optional photosensor provides additional energy savings
- Up to 140 LPW
- 3000K, 4000K or 5000K color temperature
- CRI >80
- Offered in 3 wattage selectable versions:
  - 50, 70, 100; 120, 150, 200; or 240, 270, 300 watts
  - Up to 13,500; up to 27,000; or up to 40,000 lumens respectively
- Type II, III, IV, or V distribution
- Energy savings up to 73%



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