

### LED-29XXX Series



#### APPLICATIONS

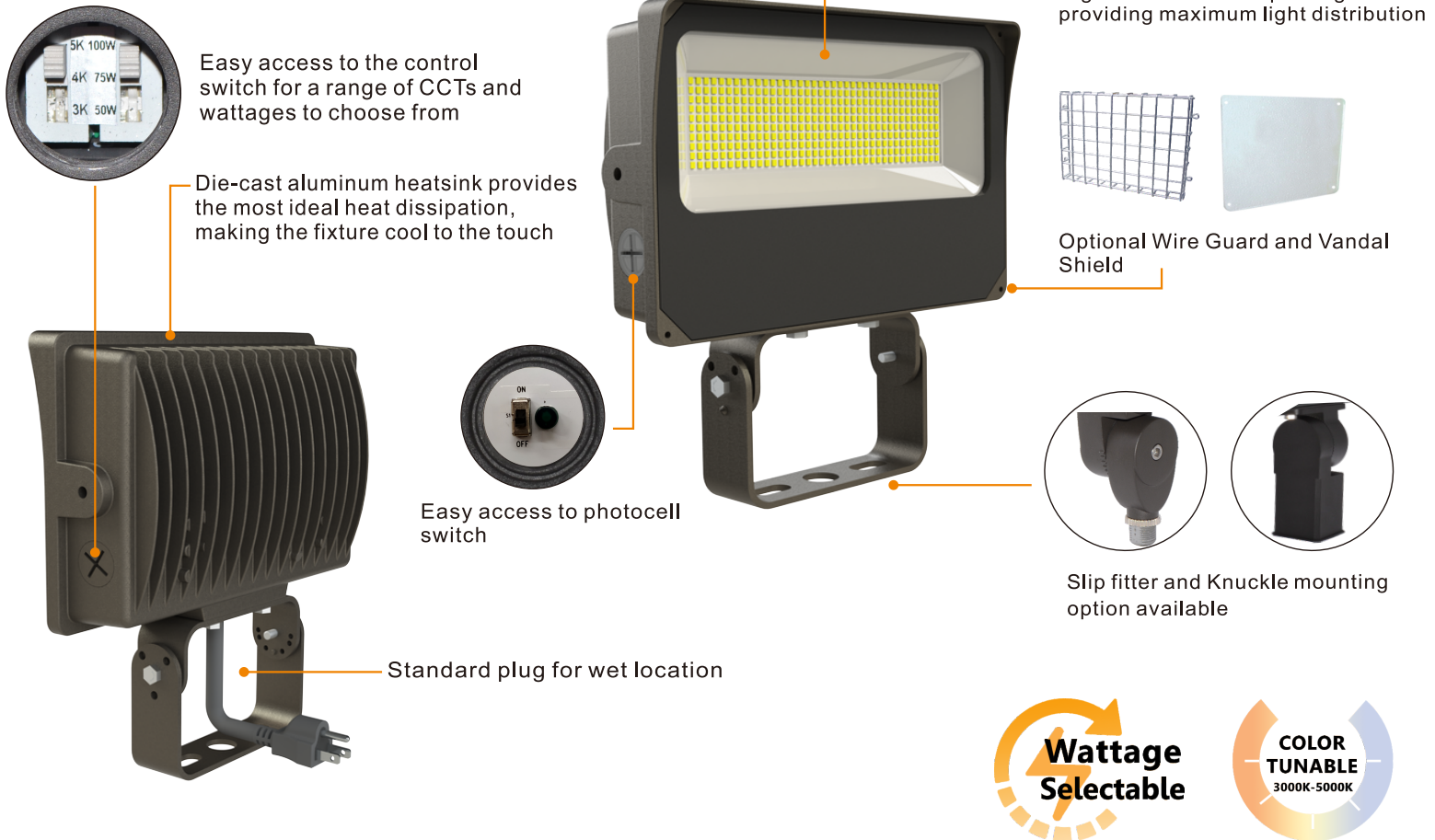
|  |                 |
|--|-----------------|
|  | Street & Tunnel |
|  | Park            |
|  | Gas Station     |
|  | Parking         |
|  | Industrial Site |



Meets DLC 5.1  
Requirements



## Product Description:



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This compact but powerful flood light is a true innovation practically and aesthetically. The upgraded color tuning switch allows easy access to a range of CCTs based on different environments. Utilizing performance optics and long lasting driver, these landscape flood lights will last for years to come.

## Features:

### LISTING

- ▶ UL and CUL listed for wet locations

### HOUSING

- ▶ Solid construction die-cast aluminum body

### FINISH

- ▶ UV stabilized powder coated finish

### OPTIONS

- ▶ Optional photocell
  - ▶ Finish - Bronze. Color options with adder
- Build in color adjustable control ranging from 3000K to 5000K



Scan QR CODE  
for more information



\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

## Performance Data

| Model NO. | System Watts | Lumens**   | Efficacy** |
|-----------|--------------|------------|------------|
| LED-29030 | 10/20/30W    | 4069 lm**  | 138 lm/W** |
| LED-29060 | 30/45/60W    | 8089 lm**  | 138 lm/W** |
| LED-29090 | 50/70/90W    | 12060 lm** | 138 lm/W** |
| LED-29150 | 90/120/150W  | 20421 lm** | 136 lm/W** |

Lumen and Efficacy are based on the highest wattage at 5000K

## Specification:

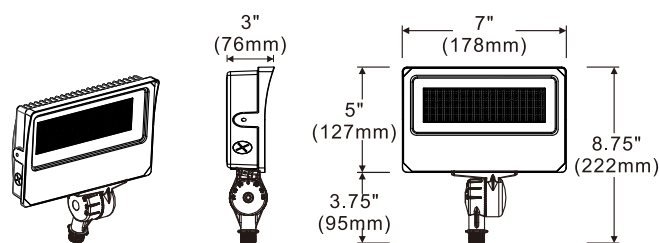
### Example: LED-29XXX Series

| Model No. | System Watts | Input Voltage      | CRI   | Color Temp* | Mounting                                     | Finish                | Option                              |
|-----------|--------------|--------------------|-------|-------------|--|-----------------------|-------------------------------------|
| LED-29030 | 30W          | UNV=<br>120-277VAC | 8=80+ | 30=3000 K   | SF=Slip Fitter<br>SFS=Knuckle<br>TR=Trunnion | WH=White<br>BK=Bronze | BLANK = No Sensor<br>PC = Photocell |
| LED-29060 | 60W          |                    |       | 40= 4000 K  |  |                       |                                     |
| LED-29090 | 90W          |                    |       | 50=5000 K   |  |                       |                                     |
| LED-29150 | 150W         |                    |       |             |  |                       |                                     |

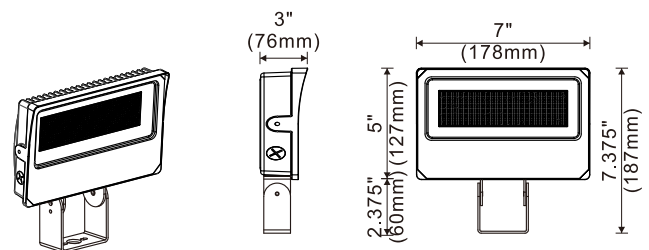
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## Dimension:



LED-29030-SF



LED-29030-TR



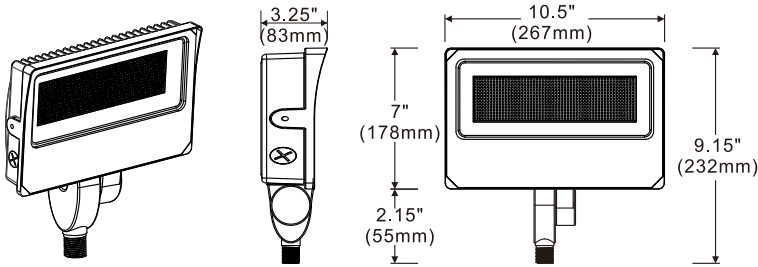
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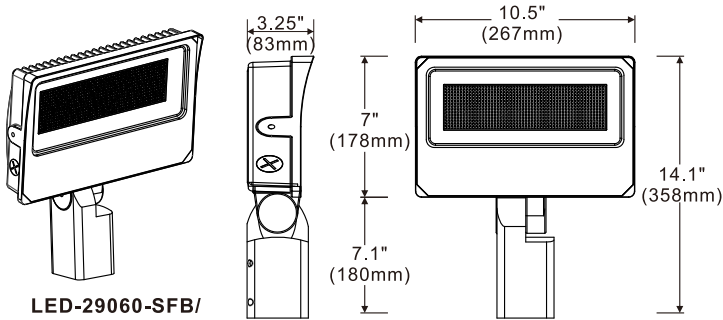
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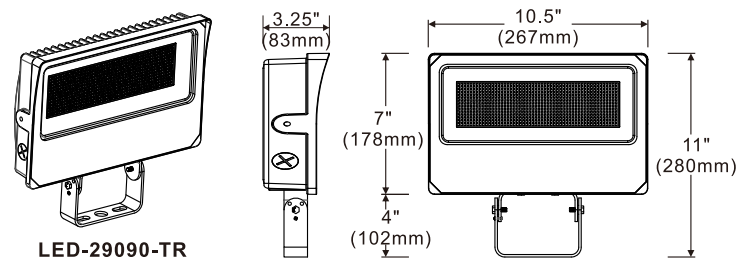
## Dimension:



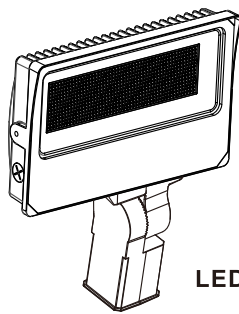
**LED-29060-SFS/  
LED-29090-SFS**



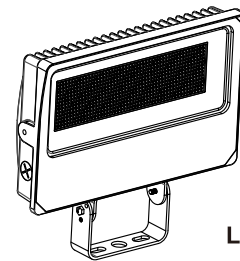
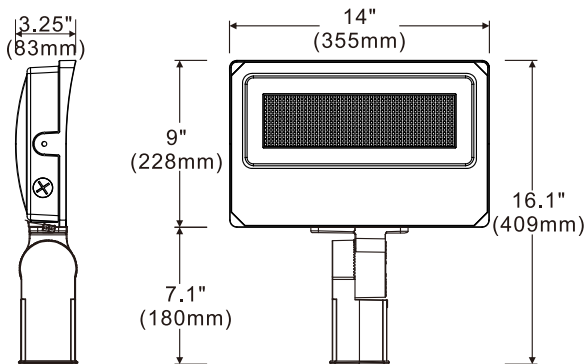
**LED-29060-SFB/  
LED-29090-SFB**



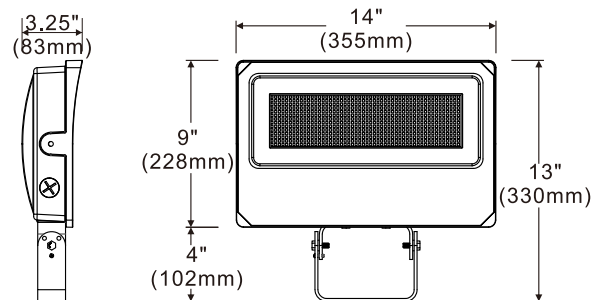
**LED-29090-TR  
LED-29090-TR**



**LED-29150-SF**



**LED-29150-TR**



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