



LED SPORTS LIGHT
LED-2810

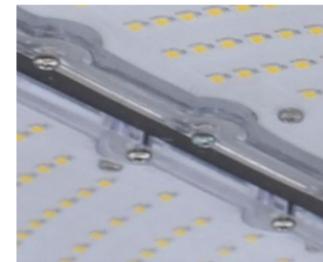


Meets DLC 5.1
Requirements



PRODUCT DESCRIPTION

The heavy-duty, one-piece die-cast design ensures optimal heat dissipation. Integrated cooling fins allow it to handle ambient temperatures up to 50°C



Proprietary Optical Control

The specially designed NEMA 3, 5, and 7 optics give designers and architects complete flexibility to create any layout without limitations. These optics are engineered to deliver maximum light output.



PRODUCT DESCRIPTION

This powerful luminaire is engineered for versatile installation options, functioning as both a floodlight and an area light. Featuring built-in heatsinks on the back, the LED-2810 delivers brilliant illumination while keeping the LEDs cool for optimal performance.

FEATURES

LISTING

UL and cUL listed for wet locations

HOUSING

Die-cast and stamped aluminum body

LEDS

New generation LED module

FINISH

Durable UV-stabilized powder-coated finish

LENS

Optional NEMA 3, NEMA 5, NEMA 7 optics with adder

OPTIONS

Optional 347VAC with adder

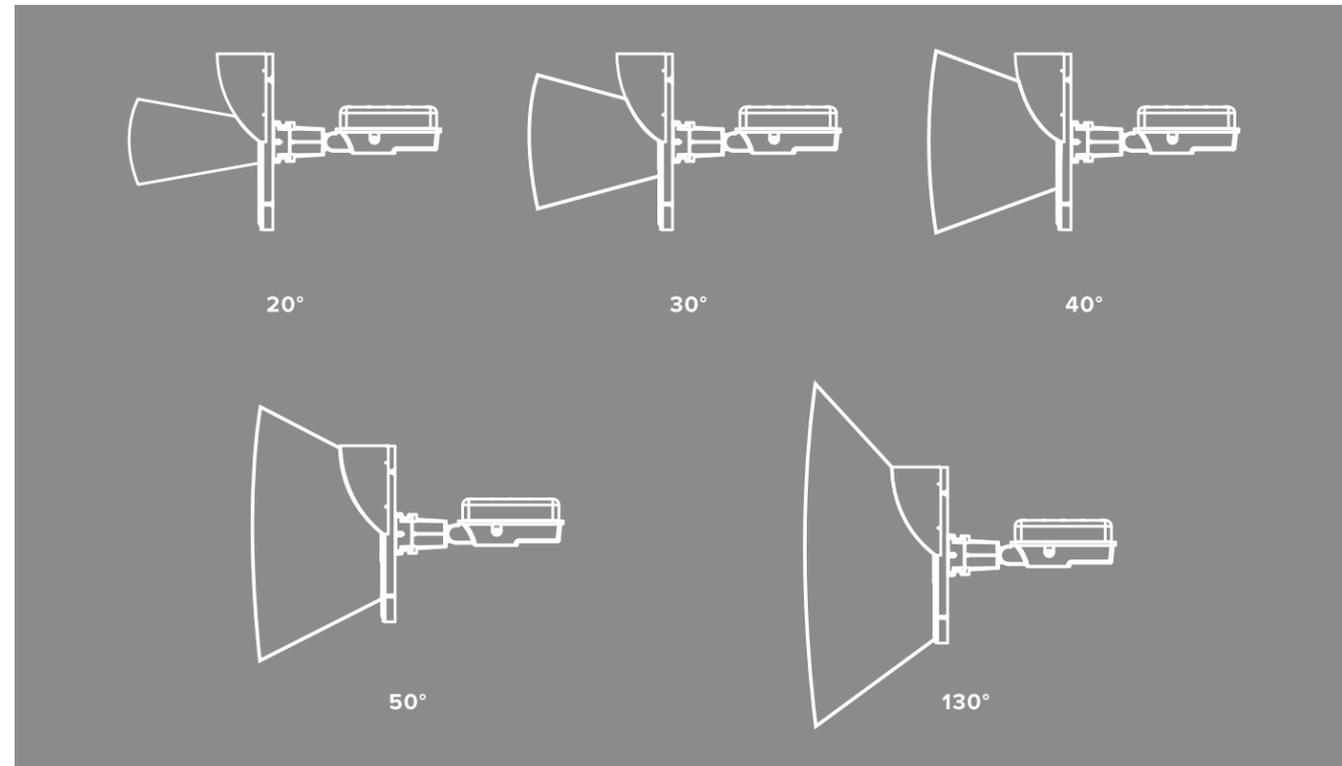
Dimmable option with adder

Finish - Bronze. Color option with adder

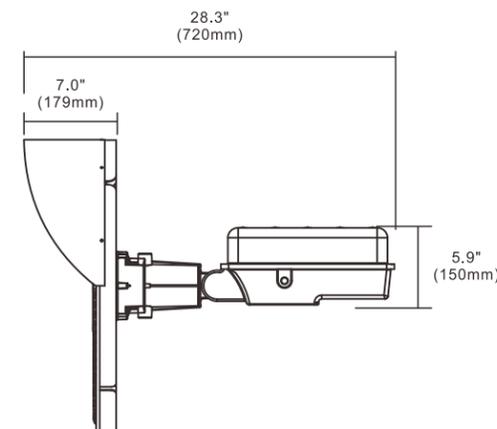
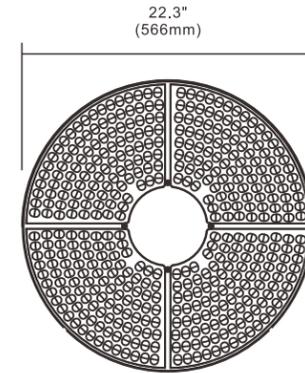
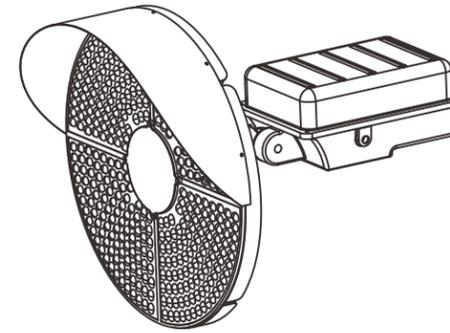
10kV Surge

BEAM ANGLE

20° / 30° / 40° / 50° / 130°



DIMENSION



PERFORMANCE DATA

Model No.	LED-2810		
Nominal Wattage	360W	435W	510W
Beam Angle	20° / 30° / 40° / 50° / 130°		
Lumens*	65002 lm*	76439 lm*	90853 lm*
Efficacy*	180 lm/W*	177 lm/W*	177 lm/W*
*Lumen Output and Efficacy are based on 5700K with NEMA 3 optics			

SPECIFICATION

Model No.	LED-2810		
Nominal Wattage	360=360W	435=435W	510=510W
Input Voltage	UNV=120-277VAC		
CRI	7=70+		
Color Temp	40 = 4000K 57 = 5700K		
Option	XS=10kV Surge		
Finish	BN=Bronze		
Operating Temp	-40°C - +40°C		