

MODEL :		TYPE
PROJECT :		
PREPARED BY :	DATE :	

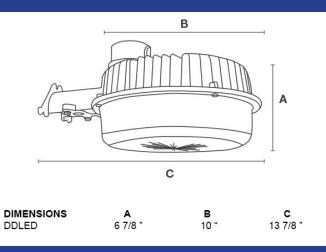
### **SPECIFICATIONS**

Product made of a die-cast aluminum housing with gray powder-coat finish and integral heat sink.



**DDLED SERIES** 





## CONSTRUCTION

#### HOUSING

Diecast aluminum housing with gray powdercoat finish and integral heat sink and arm flange for surface mounting. 120V photocontrol and socket

#### LENS

Prismatic polycarbonate vandal resistant refractor.

### ELECTRICAL

#### LIGHT OUTPUT PERFORMANCE

TOTAL LUMENS: 2167 DOWNWARD LUMENS: 1950 LUMENS PER WATT: 58.6 COLOR TEMP.: 5000K CRI: 75 OPTIC : TYPE IV CUTOFF LIFE : 50,000 Hours

## LISTINGS/RATINGS

#### LISTINGS/RATINGS/COMPLIANCE

UL: Listed Wet Locations.

# WARRANTY

### WARRANTY

Guaranteed for 3 year against mechanical defects in manufacturing.



### ELECTRICAL DETAILS

extension arm (included)

MOUNTING

INPUT VOLTAGE : 120-277V FREQUENCY: 50/60 Hz INPUT WATTAGE: 42.2 WATTS MIN START TEMP : -30°C

120V photocontrol included photocontrol must be replaced when connecting unit to 208, 240, or 277V

Mount with integral three hole flange on housing arm, or use 90 degree



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# ORDERING INFORMATION

# Sample Part Code: DDLED37W

