

# Mini LED Floodlight

Mini LED floodlights are ideal for illuminating building facades, wall washing building exteriors, sign lighting, landscape lighting, and improving building security. Heavy-duty die-cast aluminum construction and high quality components ensure ELCO floodlights will provide years of solid performance in almost any weather condition.



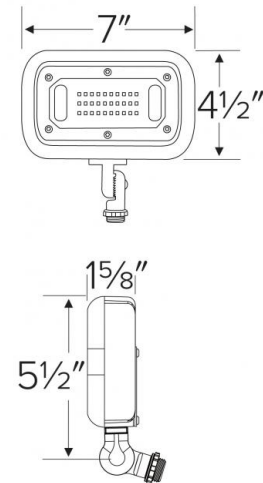
## Features

- Die-cast Aluminum Housing.
- Durable dark bronze coat finish.
- Knuckle mount for mounting on junction boxes or pipes.
- Trunnion mount for mounting on buildings, walls or flat surfaces.
- Standard input wattage: 30W (100W metal halide equivalent).

## Specifications

<b>Wattage</b>	30W
<b>Lumens</b>	3000 lm - 3100 lm
<b>Voltage</b>	120/277V
<b>Color Temp.</b>	4000K - 5000K
<b>Lamp Type</b>	LED
<b>CRI</b>	75+
<b>Power Factor</b>	> 0.9
<b>Wet Location</b>	Listed

## Dimensions



## Technical Details

**Lamp:** Array LED, CRI 75+

**Optics:** Polycarbonate lens

**Construction:** Die-cast aluminum housing. Dark bronze powder coated finish. Impact, corrosion, and UV resistant

**Electrical:** Constant current 120/277V AC Class 2 Driver with a power factor > 0.9. Ambient operating temperature: -40°F (-40°C) to 113°F (45°C). Standard input wattage: 30W (100W metal halide equivalent)

**Listings:** UL listed for wet locations. DLC listed. LM-80 certified. IP65 rated.

**Warranty:** ELCO Lighting warrants products will be free from defects in materials and workmanship for a period of 5 years

## Product Numbers

Item	Lamp type	Lumens	CCT	Watts	Voltage	Finish
<b>EFL30S40WFK</b>	LED	3000 lm	4000K	30W	120/277V	Dark Bronze
<b>EFL30S50WFK</b>	LED	3100 lm	5000K	30W	120/277V	Dark Bronze
<b>EFL30S40WFT</b>	LED	3000 lm	4000K	30W	120/277V	Dark Bronze
<b>EFL30S50WFT</b>	LED	3100 lm	5000K	30W	120/277V	Dark Bronze

## Product Number Builder Example: EFL30S40WFK

Mini LED Floodlight	Wattage	Size	Color Temp	Mounting Type
<b>EFL</b>	<b>30</b> 30W	<b>S</b> Small	<b>40</b> 4000K <b>50</b> 5000K	<b>WFK</b> Knuckle Mount <b>WFT</b> Trunnion Mount

