

Introducing the |**FL**| FLOOD LIGHT/BOX

FL-1





-40°F to 104°F (-40°C to 40°C) operating temperature PowerSet: 19,500/13,000/10,400 lm @ 150/100/80W 3,150 lm @ 30W, 5,250 lm @ 50W, 13,000 lm @ 100W, 19,500 lm @ 150W Aluminum construction with durable powder coating Impact-resistant glass lens Standard G ½ base for Knuckle Accessory

BOX1

150W

BOX2 300W





-40°F to 122°F (-40°C to 50°C) operating temperature PowerSet: 150/100/80/50W; 21,000/15,300/12,500/8,200 lm (120V); 21,000/15,450/12,600/8,250 lm (277V) 300/240/200/150W; 41,300/35,500/29,500/22,900 lm (120V); 41,600/35,400/29,600/23,000 lm (277V) Die-cast aluminum heat sink for low weight and thermal performance UV resistant polycarbonate optical lens Durable powder coating for corrosion resistance Stainless steel hardware

Low profile and versatile lightweight design

Standard with yoke mount for easy out-of-the-box installation; ready for most applications

Easily mounts to waterproof J-Box wall, pole, or tenon

Includes standard photocell for dusk-to-dawn functionality

PowerSet feature allows for multiple "set and forget" lumen stops in each fixture

Rated lifetime:

L70: >50,000 hours

5000K CCT

FieldCCeT: 50/40/3000K

CRI: >70

Input voltage: 120-277V

0-10V dimming

Power Factor: >0.9

THD: <20%



















CONTACT US TODAY!