INTRINSIX

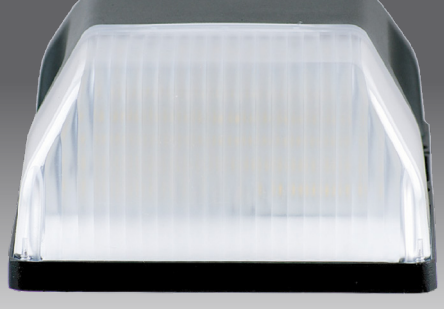
ECLIPSE

MINI

PRODUCT PROFILE

ECLIPSE

MINI WALL PACK



Description

The IntrinsiX ECLIPSE LED Mini Wall Pack is the best in its class for power efficiency when it comes to wall-mounted security. With our selection of LED mini wall pack lights, you get powerful lighting that is just right for your smaller space.

When you need less lighting for a smaller space, such as a doorway, hallway, The Eclipse Mini LED wall pack lights are a great solution.

With the use of the IntrinsiX ECLIPSE Mini wall pack lights and the integrated Photocell capabilities you have control, you get the incredible power of LED lights combined with the sturdy construction needed for outdoor lighting.

Specifications

- Photocell: Integrated
- Voltage: 120 -277V, 50-60Hz.
- Efficacy: 135Lm/Wt
- Operating Temp: -4°F to 113°F
- IP Rating: IP65
- Power Factor: >0.90
- DLC Listing: Premium
- Warranty: 50,000 Hours/5 Years

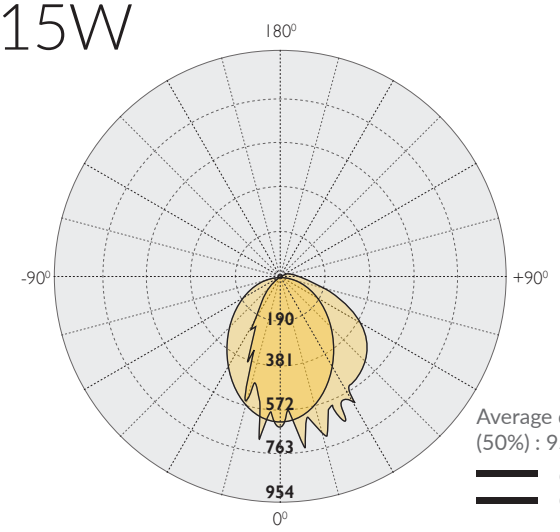
Wall Pack Fixture Details

Product Number	Power (Watts)	CCT (K)	CRI	Efficacy (lm/W)	Lumens Output Temperature (Lm)	Operating Temperature	IP Rating
IX-MWP03-15W-50L0	15W	5000K	80+	130	1950	-4°F to 113°F	IP65
IX-MWP03-20W-50L0	20W	5000K	80+	130	2700	-4°F to 113°F	IP65
IX-MWP03-30W-50L0	30W	5000K	80+	130	3900	-4°F to 113°F	IP65

DLC PREMIUM | Flicker-free | 75% POWER SAVING | RoHS | 5 YEARS 50,000 HRS WARRANTY | FC | UL

Distribution Diagram

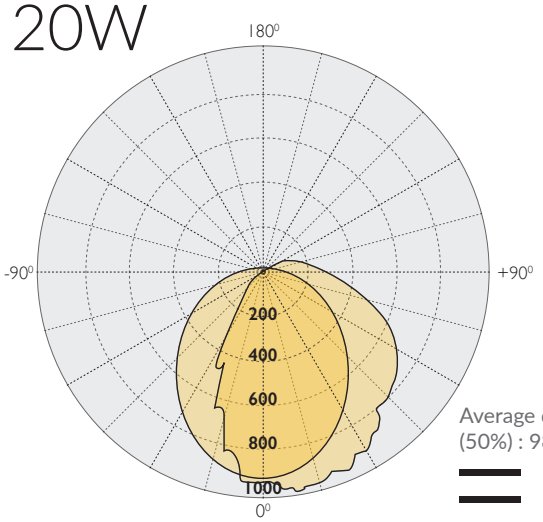
15W



Average diffuser angle (50%) : 95.9°

C0-180
C90-C270

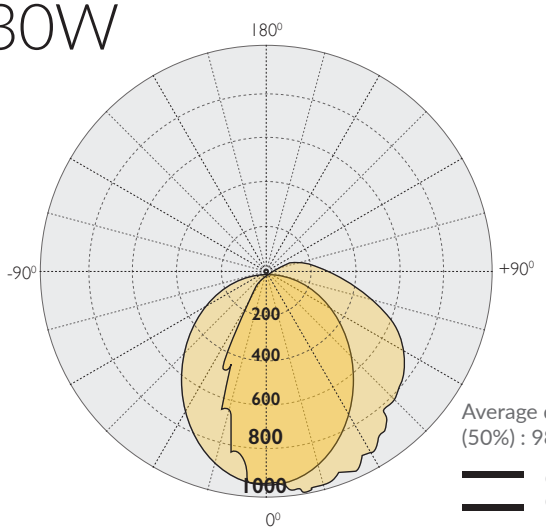
20W



Average diffuser angle (50%) : 98.7°

C0-180, 102.3
C90-C270, 95.0

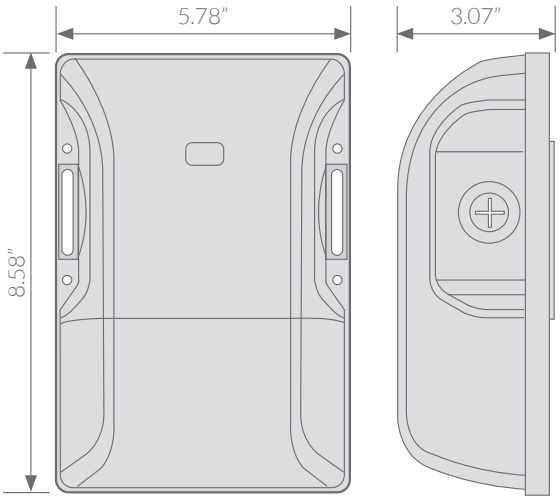
30W



Average diffuser angle (50%) : 98.7°

C0-180, 102.3
C90-C270, 95.0

Dimensions



As the global safety science leader, UL helps companies to demonstrate safety, enhance sustainability, strengthen security, deliver quality, manage risk, and achieve regulatory compliance. The UL mark means that the global safety certification company UL has confirmed that the product has been independently tested and is safe for use.

The Federal Communications Commission (FCC) is an independent agency of the United States government that was created to regulate all forms of telecommunication inside of the U.S. including the radio frequency (RF) of electronics. Our products are fully tested ensure that they will not electromagnetically interfere with other products nor cause risk to the public as required by law.