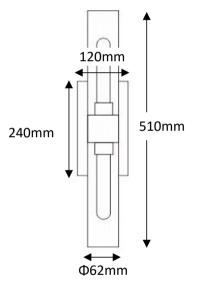
Datasheet

Wall Light

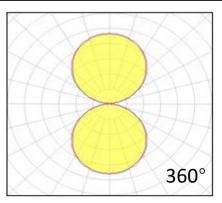
Product Code ARCIWL1AR8W220V



Technical drawing



Photometrics



IP rating Ik rating Source type Source life time CRI Step McAdam Source flux Source efficiency **Delivered flux Delivered efficiency** Input power Supply voltage **Insulation Class** Power supply Material Light colour/CCT Beam angle Mounting **Reflector color** Finishing

Temperature limits

| Working temperature | -30C° to +50C° |
|---------------------|----------------|
| Storage temperature | -50C° to +80C° |

Light control

ON/off

Construction

Copper base lamp holder, transparent glass lampshade, built-in E27 lamp holder, can be installed with standard E27/E26 lamp holders for light tubes

Warranty

- 5-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)
- For installations where power surge may be possible, NICOR recommends installing additional

surge protection at the electrical distribution panel

Specifications



OPTILUX LIGHTING

Optilux reserves the right to make changes to this product at any time without notice and such change will be effective immediately. Copyright © 2024 FANGTIAN TECHNOLOGY LLC.



>50,000h at 25°C ambient temperature

54

0

>90

880 lm

880 lm

110 lm/W

110 lm/W 4W*2

220~240V AC

copper+glass

2700K/3000K

surface mount

brass

insulation class III

Built in constant current driver

3

Hight power LED