

PRODUCT DATASHEET

OUTDOOR LIGHTING | OUTDOOR WALL MOUNTED

Outdoor lighting | Wall mounted light | IP65 | 15W

Code# OTWM20014D-15



Areas of Application

- Courtyard
- Park
- Villa
- Corridor

Product Features

- IP65
- Aluminum Die-casting lamp body, Opal PC Diffuser,
- Powder coating White/Black/ Sand black/ Sand white/ Sand gray optional
- High luminous efficacy, high CRI
- Anti-glare, without flicker
- Easy and quick installation

Complete Product Data

| | |
|----------------------------|---------------|
| Code# | OTWM20014D-15 |
| Wattage | 15W |
| Installation Type | Wall-Mounted |
| Dimension | 280*185*100 |
| Cutout | / |
| IP Rating | IP65 |
| Luminous Flux | 1050 |
| Beam Angle | Wide |
| Working Temperature | -25°C ~55°C |
| Certificates | / |
| Warranty | 3 Years |
| Packing Size | / |

Driver Data

| | |
|-----------------------|---|
| Driver Brand | Tridonic, Osram, Philips, Lifud, Euchips, Eaglerise, etc. |
| Input Voltage | 100-250VAC 50/60hz |
| Output Voltage | / |
| Output Current | / |
| Power Factor | >0.5 as standard; >0.9 optional |
| Efficiently | 87% @230v |
| IP Rating | IP20 |
| Dimmable | Non-Dimmable/Triac/0-10v/Dali Optional |
| Free Flicker | Yes |
| Certificates | CE, CB, CCC, ENEC |
| Warranty | 3/5 Years |

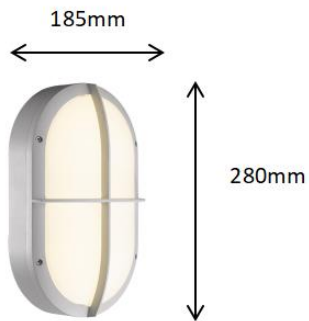
Material&Housing Data

| | |
|----------------------------|-----------------------------------|
| Light Body Color | Sand black/ Sand white/ Sand grey |
| Reflector Color | / |
| Light Body Material | Die-casting Aluminum |

Photometric Data

| | |
|--------------------------|--------------------------------------|
| LED chip brand | Cree/ Osram /Bridgelux/ Epistar etc. |
| Chip Type | SMD |
| Color Temperature | 2700K, 3000K, 4000K, 6000K |
| CRI | >80 |
| Life time | >50000Hrs |
| Lumens efficacy | 100-120lm/w |

Dimensions&Installation



PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please read the instructions before you install and use the outdoor wall-mounted light.

1. Make sure the power is turned off in which you are installing the products.
2. Fix the base with the screwdriver. (Fig 1)
3. Connect the input terminal to the main power supply. (Fig2)
4. Fix light body with tool. (Fig 3)
5. Restore power at the source and the installation is complete.

