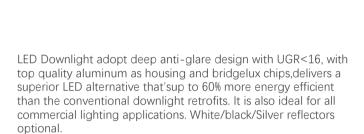


ANTI GLARE DOWNLIGHT

Ref No: GR-DL-15WA C €RoHS (№) [] △ ※ 🌣









Complete Product Data

| Order Number | GR-DL-15WA |
|-----------------------|---|
| Total Wattage | 15W±5% |
| Mounting Type | Recessed mounted |
| Dimension(mm) | Ø135*60mm |
| Outcut(mm) | Ø115-125mm |
| IP Grade | IP20 for complete product (IP44 from front) |
| Luminaries Lumens | 1350-1600lm |
| Beam angle | 90° |
| Working temperature | -25°C ~ +55°C |
| Certificates standard | CE LVD EMC ROHS |
| Warranty | 5Years |
| Package | / |

Control Gear/Driver Data

| LED driver brand | LÎFUD EAGLERISE |
|------------------|--|
| Input voltage | 220-240VAC 50/60Hz |
| Output voltage | 30-42Vdc |
| Output current | 350-400mA |
| Power Factor | >0.5 as standard; >0.9 optional |
| Surge protection | 1KV |
| Efficiency | >87% @230V |
| IP Grade | IP20 |
| THD | <15% @230V |
| Dimmable | No, but available to select it as Triac/0-10V/DALI if needed |
| Free flicker | Yes |
| Protection | Open Circuit Protection / short Circuit protection/ |
| Certificates | TUV、CCC、RCM、CE、CB |
| Warranty | 5Years |

Material&Housing Data

| Housing Color | White finished | |
|--------------------|---|--|
| Housing Material | Aluminum | |
| Lens | High quality PC lens | |
| Reflector material | PC reflector, white as standard, black/silver/gold optional | |
| Fixation material | Steel | |
| Connector | Quickly connectors | |

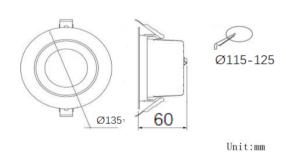
Photometric Data

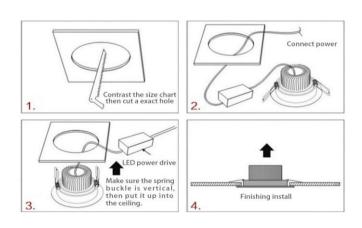
| LED chip brand | Bridgelux / Epistar |
|--------------------|--|
| Chip type | COB |
| Color temperature | 2700-2800K/3000-3200K/4000-4500K/ 5700-6000K/ 6000-6500K |
| CRI | >Ra90 |
| Life time | >50000Hrs |
| Lumens | 110-130lm/W |
| SDCM | <5 |
| Lumens maintenance | 99.9%@1000hrs/99%@3000hrs/98%@10000hrs. (LM80) |

Optional

| Dimming Type | Triac dim/ 0-10V dim/ DALI dimmable optional |
|----------------------|---|
| Dimming driver brand | KOPU EAGLERISE OSRAM WEUCHIPS LIFUD LTECH SUNRICHER |
| Emergency backup | Battery backup with 3Hours for 2-3Watt |

Dimension & Install





Lighting Distribution

