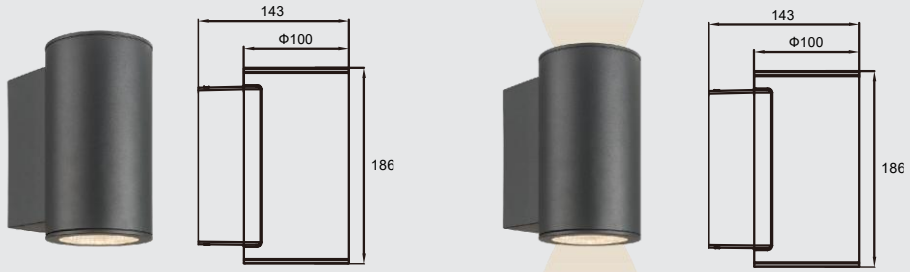
# Circa R

ORXBD-LED01S/01D

Patented design




ORXBD-LED01S
Single light

ORXBD-LED01D
Double light

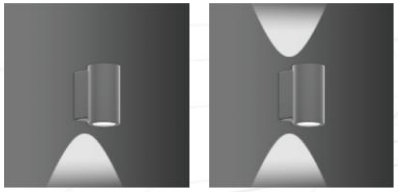
CE CB IP65 IK09

## Technical information

| Parameter | Technical data | Parameter | Technical data |
|---|---|---|---|
| Insulation class | Class I | Screen | PC |
| Operating temperature | -20°C~50°C / 10% ~ 95% (humidity) | Gasket | Silicone |
| Body parts material | Die cast Aluminum | Color stability | 5 MacAdam steps |
| Light control | Optic / Diffuser | IP & IK Rating | IP65 & IK09 |

## Optics available



## Details



Circa Series Whole body made by die-casting aluminum, no gap between main body and base part.

ORXBD-LED01S

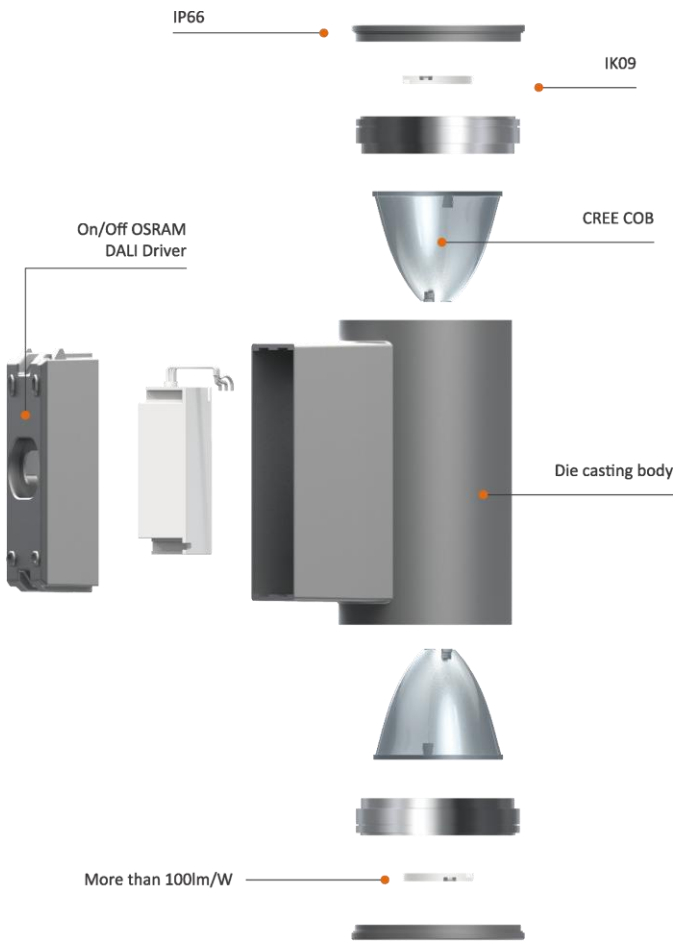


ORYX LIGHTING

Lm: This data is tested under normal working condition, the actual data will depend on environment condition, optics/diffuser and CCT.

# Circa R

ORXBD-LED01S/01D




## CCT Selectable solution

3000K -4000K-5000K CCT switchable assures you of proper light color in various.









## Light Angle




## Order

| Model | CCT | CRI | Power (W) | Luminaire output flux (lm) | Luminaire efficacy (lm/W) | Input voltage | Dimming |
|---|---|---|---|---|---|---|---|
| ORXBD-LED01S | 3000K | >80 | 10 | 1x1090 | 109 | AC 220-240V | DALI |
| ORXBD-LED01S | 3000K | >80 | 10 | 1x1090 | 109 | AC 220-240V | ON/OFF |
| ORXBD-LED01S | Adjustable | >80 | 10 | 1x1090 | 109 | AC 220-240V | ON/OFF |
| ORXBD-LED01D | 3000K | >80 | 20 | 2x1020 | 102 | AC 220-240V | DALI |
| ORXBD-LED01D | 3000K | >80 | 20 | 2x1020 | 102 | AC 220-240V | ON/OFF |
| ORXBD-LED01D | Adjustable | >80 | 20 | 2x1020 | 102 | AC 220-240V | ON/OFF |