# Nexa

ORXP-2013

Patented design



CE CB IP65 IK09

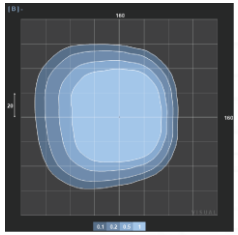
## Technical information

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

## Packing Information

| Model | Outer Carton Size (L*W*H) | QTY/ Outer Carton | N.W.(kg) | G.W.(kg) |
|---|---|---|---|---|
| ORXP-2013-40 | 420*195*220mm | 1 | 4.1 | 4.7 |
| ORXP-2013-60 | 620*195*220mm | 1 | 4.2 | 4.8 |
| ORXP-2013-90 | 920*195*220mm | 1 | 5.3 | 6.0 |

## Optics available



G12C36-T5

## Details

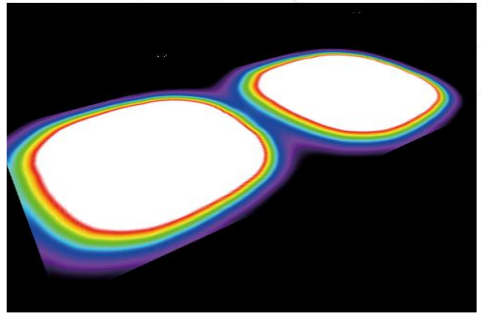


## About Application

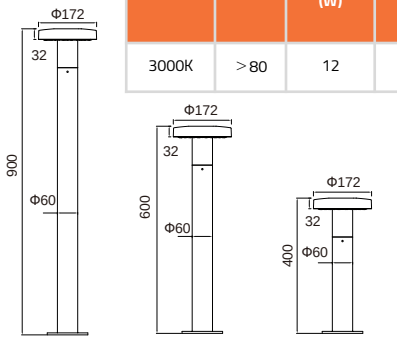
### Example lighting levels

Typical result at 5m spacing, on a 5m wide path - designed to achieve P lighting classes.

| Model | ORXP-2013-25W |
|---|---|
| Optic | G12C36-T5 |
| Lighting Class | P3 |
| Light pole height | 0.9m |
| Eav | 42lx |
| Emin | 0.33lx |



| CCT | CRI | Power (W) | Luminaire output flux (lm) | Luminaire efficacy (lm/W) | Input voltage | Dimming |
|---|---|---|---|---|---|---|
| 3000K | >80 | 12 | 1200 | 100 | AC 220-240V | ON/OFF |




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