

General characteristics

| | |
|------------------------------|-----------------------------|
| Family name | Park TR |
| Luminaire type | Park luminaires |
| Integrated driver | Yes |
| Installation options | On the pole |
| Pole opening size | ∅ 60mm |
| Intelligent control (option) | (DALI, Nema, Zhaga) |
| Certificates | CE, RoHS |
| Warranty* (option) | 3 years (in option 5 years) |
| Materials | Aluminum, PC |
| Housing color | RAL 9005 |



Light technical characteristic

| | |
|-------------------------|----------------|
| Luminaire luminous flux | 5040lm, 8350lm |
| Useful light output | 4720lm, 7866lm |
| Luminous efficacy | do 157lm/W |
| Color temperature | 4000K |
| CRI | > 70 |
| Beam angle | 120° |
| Color consistency | < 6SDCM |



Electrical characteristics

| | |
|-------------------------|----------|
| Wattage | 30W, 50W |
| Voltage | 100-277V |
| Voltage frequency | 50-60Hz |
| Power factor | > 0,9 |
| Energy efficiency label | B |

Operating characteristics

| | |
|---------------------|-----------------|
| Lifetime | 50 000h |
| Lumen decay | > 0,7 |
| IP | 65 |
| IK | 09 |
| Working temperature | od -20° do 50°C |
| Storage temperature | od -20° do 60°C |
| Mercury content | 0 mg |

LP030TR

LP050TR

| index | power | IP | luminous flux | beam angle | voltage | color temperature | CRI | PF | weight net | pole opening size | lamp dimensions |
|---------|-------|----|---------------|------------|----------|-------------------|-----|------|------------|-------------------|-----------------|
| LP030TR | 30W | 65 | 4720lm | 120° | 100-277V | 4000K | >70 | >0,9 | 3,45kg | ∅ 60mm | 301x301xH441mm |
| LP050TR | 50W | 65 | 7866lm | 120° | 100-277V | 4000K | >70 | >0,9 | 3,5kg | ∅ 60mm | 301x301xH441mm |

*in accordance with the manufacturer's warranty conditions

Luminaire suitable for outdoor usage.
No accent lighting.

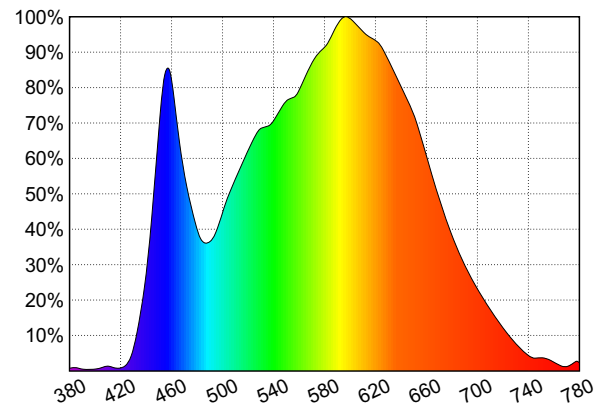


IEC 62471
IEC 62560



- Upper housing made of powder-coated aluminum
- Diffusing optics - made of polycarbonate
- IP65 tightness class - mechanical resistance class IK10
- Luminaire body - powder-coated aluminum
- The holder is suitable for mounting on a 60mm pole

Spectrum for CCT: 4000K



Technical drawing

