

## ALUMBRADO PÚBLICO LED IZL-T33



### Características

- Alumbrado Público con IP66, protección a prueba de agua y polvo.
- Normas de fabricación internacional de fábrica
- Fuente de luz de alta eficacia.
- Garantía hasta 10 años

### Especificaciones

#### ■ TECHNICAL PARAMETERS

|                           |  |                     |                     |  |
|---------------------------|--|---------------------|---------------------|--|
| Input Voltage             | 100-277Vac                                     |                     |                     |  |
| Power                     | 40W-240W                                       |                     |                     |  |
| Power factor              | 0.95   |                     |                     |  |
| Available CCT             | 3000K/4000K/5000K/5700K                        |                     |                     |  |
| LED Brand                 | Lumileds Luxeon 3030                           |                     | Lumileds Customized |  |
| Typical Luminous Efficacy | T33A   | 135lm/W @40W        | 150lm/W @40W        |  |
|                           |  | 130lm/W @50W        | 145lm/W @50W        |  |
|                           |  | 122lm/W @60W        | 140lm/W @60W        |  |
|                           | T33B   | 138lm/W @80W        | 158lm/W @80W        |  |
|                           |  | 134lm/W @90W        | 155lm/W @90W        |  |
|                           |  | 129m/W @100W        | 152lm/W @100W       |  |
|                           | T33C/D/E                                       | 140lm/W @40W/Engine | 175lm/W @40W/Engine |  |
|                           |  | 135lm/W @50W/Engine | 170lm/W @50W/Engine |  |
|                           |  | 127lm/W @60W/Engine | 163lm/W @60W/Engine |  |
| Lighting distribution     | TYPE I TYPE II TYPE III TYPE                   |                     |                     |  |
|                           | See lighting distribution options on appendix  |                     |                     |  |
| Working Temperature       | T33A/B/C: -40° C-+50° C; T33D/E: -40° C-+45° C |                     |                     |  |
| Installation diameter     | 57-63mm  |                     |                     |  |

Notes: Tolerance of luminous efficacy value: ±5%–±8%. Efficacy of CCT 3000K is lower than above by 5%.