

Technical Specification

Category: Stanford Twin

Part Number: 430027

Description: Stanford Anti-Corrosive 4ft Twin 38W 4000K IP65 Grey



Product Features:

- High efficacy up to 140lm/W
- Anti-distortion housing
- Improved thermals utilising aluminium back PCBs
- Opal, ribbed polycarbonate diffuser to reduce glare
- Stainless steel clips
- H3 – High Output Emergency 440lm option available



General information:

| | |
|------------------------|--------------|
| Wattage (W) | 38 |
| Lumens (lm) | 4950 |
| Efficacy (lm/W) | 130 |
| Colour Temperature (K) | 4000 |
| IP Rating | 65 |
| IK Rating | 8 |
| Class Rating | 1 |
| Energy Rating | D |
| Flicker | Flicker Free |
| Dimmable | Fixed |
| L70 Hours | 50000 |
| Paint Finish (RAL) | 830 |

Technical information:

| | |
|----------------------------|---------------------------|
| Application Location | Internal |
| Beam Angle | 120 |
| CRI | 80 |
| Input Type | 220-240V AC |
| Driver Type | CC |
| Operating Temperature From | -20 |
| Operating Temperature To | 40 |
| Product Warranty (Years) | 5 |
| Driver Brand | Tridonic |
| Socket | N/A |
| Frequency (Hz) | 50 60 |
| Diffuser Material | Polycarbonate |
| Install Options | BESA/Conduit |
| Install Type | Screw Terminal |
| Replaceable Driver | Professional |
| Replaceable LED | Professional |
| Body Material | ABS |
| Maintained | Maintained/Non-Maintained |
| Sensor Technology | Microwave |

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