

| Type of Light source | | |
|--|--|------|
| Lighting Technology used | LED | LED |
| Non-Directional or Directional | | NDLS |
| Light Source Cap type (or other interface) | | N/A |
| Mains or non-mains | | MLS |
| Connected Light source (CLS) | | No |
| Colour tuneable light source | | No |
| High Luminance Light source | | No |
| Anti Glare shield | | No |
| Dimmable | (Dimmers listed in Product File if applicable) | No |

| Product Parameters | | |
|-------------------------------|--|-----------|
| Energy consumption | kW/1000hrs (enter wattage / On Mode Power) | 18 |
| Energy Efficiency Class | | E |
| Useful Luminous Flux (lumens) | | 2181 |
| Beam angle correspondence | | Wide Cone |
| Correlated Colour temperature | Range or fixed | 3100 |
| Correlated Colour temperature | (range to) | 6400 |
| On-mode Power (W) | | 18 |
| Standby Power | | 0 |
| Networked Standby Power | | 0 |
| Colour Rendering Index | | 84 |
| Colour Rendering Index Range | | |
| Dimensions | Height | 300 |
| Dimensions | width | 300 |
| Dimensions | depth | 90 |
| Chromaticity coordinates x | | 0.367 |
| Chromaticity coordinates y | | 0.359 |

| Parameters for Directional Light Sources | |
|---|-----|
| Peak Luminous Intensity (cd) | N/A |
| Beam Angle (degrees) | 120 |
| Beam Angle range minimum (degrees) | |
| Beam Angle range maximum (degrees) | |

| Parameters for Led & OLED sources | |
|--|-----|
| R9 Colour rendering Index | 16 |
| Survival Factor | 0.9 |
| Lumens maintainance factor | 0.8 |

| Parameters for Led & OLED mains sources | |
|--|------------|
| Displacement Factor | 0.92 |
| Colour Consistency in | SDCM Steps |
| Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage | |
| Replacement claim (W) | N/A |
| Flicker Metric | 0 |
| Stroboscopic Effect Metric | 0 |
| Spectrum Report available | Yes |
| EPREL Registration | 804052 |