

7007/LL 575W 230V 1CT

HPL lamps include a barrel-shaped filament that is approved by ETC for use in its Source Four ${ }^{\text {TM }}$ fixtures. Bright, high quality light and high beam intensity is assured by the optimal filament design, while the unique P3 technology, developed by Philips, allows the lamp to be used at higher temperatures, which extends lifetime and consistency of high-quality light output, resulting in fewer early failures and fewer maintenance man hour costs.

| - Product Dimensions |  |
| :--- | :--- |
| Overall Length C | $104(\mathrm{max}) \mathrm{mm}$ |
| Diameter D | $19(\mathrm{max}) \mathrm{mm}$ |
| Light Center Length | 60.3 mm |
| L |  |
| Filament Dimensions | $8,5 \times 11.5 \times 7.5$ |
| (WxH) [mm] |  |
| Filament Height H | 11.5 mm |
| Filament Length W | 8.6 mm |
| Filament Depth D1 | 7.5 mm |
|  |  |
|  |  |
| - Product Data |  |
| Product number | 145656 |
| Full product name | $7007 / \mathrm{LL} 575 \mathrm{~W}$ Heat Sink 230V 1CT |
| Short product name | $7007 / \mathrm{LL} 575 \mathrm{~W}$ Heat Sink 230V |
|  | $1 \mathrm{CT} / 10$ |
| Pieces per Sku | 1 |
| eop_pck_cfg | 10 |
| Skus/Case | 10 |
| Bar code on pack | 8711500185358 |
| Bar code on case | 8711500185464 |
| Logistics code(s) | 924555044228 |
| eop_net_weight_pp | 0.051 kg |

- Luminaire Design Requirements

Pinch Temperature 480 (max) C
7007/LL P3 Technology Heat Sink Heat Sink Clear Bi-Plane any Entertainment 1500 hr

- Light Technical Characteristics

Color Rendering
100 Ra8
Color Temperature
3050 K
Technical
Luminous Flux Lamp 11760 Lm

- Electrical Characteristics

| Watts | 575 W |
| :--- | :--- |
| Voltage | 230 V |
| Dimmable | Yes |
| Rapid Acting HBC | 4 V |
| Fuse |  |

Fuse main

[^0]
## HPL

Dimensional drawing


| 7007/LL 575W 230V 1CT |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Product | C (Max) | D (Max) | D1 (Norm) | $H$ (Norm) | L (Norm) | W (Norm) |
| $7007 /$ LL 575W Heat Sink 230V | 104 | 19 | 7.5 | 11.5 | 60.3 | 8.6 |


[^0]:    Product Dimensions

