

## 6ft twin Willow IP65 led batten fitting

### Features In Brief:

1. Energy saving exceeding 70%
2. Even light distribution
3. Original Epistar chips
4. Instant start, no flicking, no humming
5. Custom design light guide cover
6. High lumen output
7. 3 year warranty
8. Emergency and dimmable options available



Heathfield LED Anti Corrosive fittings are designed to replace the traditional Anti corrosive fluorescent type. This 80w version offers in excess of 8,000lm. These fittings are a truly fit and forget solution with a 3 year warranty for confidence. This range also offers an emergency version, dimming and sensor options are also available on request.

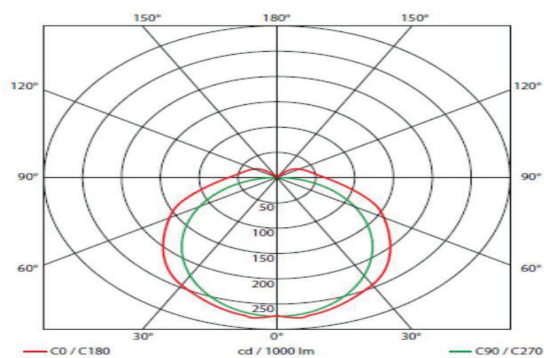
| Part Number   | Colour | Luminous Flux |
|---------------|--------|---------------|
| HWCP240/6000k | 6000K  | 8,750 lm      |
| HWCP240/4000K | 4000K  | 8,600 lm      |
| HWCP240/3000K | 3000K  | 7,850 lm      |

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### 80w Range

| Item                    | HWCP240/6000K           | HWCP240/4000K           | HWCP240/3000K           |
|-------------------------|-------------------------|-------------------------|-------------------------|
| Equivalent              | 6ft twin anti corrosive | 6ft twin anti corrosive | 6ft twin anti corrosive |
| Total power Consumption | 80W                     | 80W                     | 80W                     |
| Colour                  | Daylight                | Cool White              | Warm White              |
| Colour Temperature      | 6000k                   | 4000k                   | 3000k                   |
| Life Time               | >35,000 Hour            | >35,000 Hour            | >35,000 Hour            |
| Operating Temperature   | -10°C to + 45°C         | -10°C to + 45°C         | -10°C to + 45°C         |
| Dimensions (mm)         | 1840 x 140 x 100        | 1840 x 140 x 100        | 1840 x 140 x 100        |
| Lumen                   | 8,750lm                 | 8,600lm                 | 7,850lm                 |
| Certificates            | CE, RoHS,WEEE           | CE, RoHS,WEEE           | CE, RoHS,WEEE           |
| Beam Angle              | 180°                    | 180°                    | 180°                    |
| Power factor            | >90                     | >90                     | >90                     |
| CRI                     | >80                     | >80                     | >80                     |

### Light distribution diagram



### Chromaticity plot

