

2ft 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. >50,000hrs (see website for details)
8. Emergency and dimmable options available
>10,000hrs eme (see website for details)



Heathfield LED Anti Corrosive fittings are designed to replace the traditional Anti corrosive fluorescent type. This 24w version offers in excess of 2,000lm. This range offers an array of options from corridor dimming functions, Motion detection and emergency or a combination of all three. The even light distribution of this model and clever PMMA chip covers makes it a truly unique product. This product also benefits from a colour changing switch enabling switching between 3000k, 4000k and 6000k.

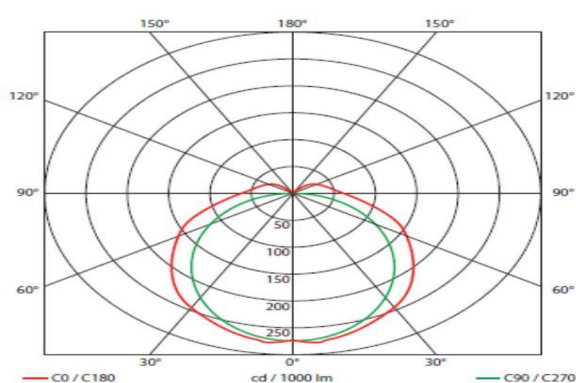
| Part Number | Colour | Luminous Flux |
|---------------|--------|---------------|
| HWCP212/6000k | 6000K | 2,100 lm |
| HWCP212/4000K | 4000K | 2000 lm |
| HWCP212/3000K | 3000K | 1,900 lm |

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24w Range

| Item | HWCP212/6000K | HWCP212/4000K | HWCP212/3000K |
|-------------------------|-------------------------|-------------------------|-------------------------|
| Equivalent | 2ft twin anti corrosive | 2ft twin anti corrosive | 2ft twin anti corrosive |
| Total power Consumption | 24W | 24W | 24W |
| Colour | Daylight | Cool White | Warm White |
| Colour Temperature | 6000k | 4000k | 3000k |
| Life Time | >50,000 hrs (>10eme) | >50,000 hrs (>10eme) | >50,000 hrs (>10eme) |
| Operating Temperature | -10°C to + 45°C | -10°C to + 45°C | -10°C to + 45°C |
| Dimensions (mm) | 632 x 103.5 x 77.5 | 632 x 103.5 x 77.5 | 632 x 103.5 x 77.5 |
| Lumen | 2,100lm | 2000lm | 1,900lm |
| 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

