

Heathfield 8W led PLL 2G11 lamp range

Features In Brief:

1. Energy saving exceeding 50%
2. Uniformed light distribution
3. Original epistar chips
4. Instant star, no flicking, no humming
5. Unique driver design
6. >50,000hrs (see website for details)



Heathfield LED lamps are designed to replace the traditional fluorescent type offering an energy saving alternative. The lamp is constructed of a high grade aluminium heat sync and custom designed light guide lens offering a uniformed light distribution, using our specifically designed driver and original epistar chips we can offer a stable operation with long life time claims and low optical decay levels.

Part Number	Colour	Luminous Flux
HPLL8/6000K	6000K	800 lm
HPLL8/4000K	4000K	760 lm
HPLL8/3000K	3000K	720 lm

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8w Range

Item	HPLL8/6000K	HPLL8/4000K	HPLL8/3000K
Input voltage	85-265V	85-265V	85-265V
Power consumption	8W	8W	8W
Colour	6000K	4000K	3000K
Colour temperature	Daylight	Cool white	Warm white
Life time	>50,000 hrs	>50,000 hrs	>50,000 hrs
Operating temperature	-10°C to + 45°C	-10°C to + 45°C	-10°C to + 45°C
Storage temperature	-10°C to + 65°C	-10°C to + 65°C	-10°C to + 65°C
Lumen	800lm	760lm	720lm
Certificates	CE, RoHS, FCC, WEEE	CE, RoHS, FCC, WEEE	CE, RoHS, FCC, WEEE
Beam angle	120°	120°	120°
LED chip current	18-19mA	18-19mA	18-19mA
CRI	80	80	80

Dimensions



Chromaticity chart

