

4ft led pc Nano tube

Features In Brief:

1. Energy saving exceeding 50%
2. Uniformed light distribution
3. Original Epistar 2835 chips
4. Instant start, no flicking, no humming.
5. Unique driver design
6. No dark spots or visible chips
7. >50,000hrs (see website for details)



Heathfield LED PC Tubes are designed to replace the traditional fluorescent tube offering an energy saving alternative. The tube is constructed of a high grade Polypthalamide that offers very efficient heat management properties and is considerably lighter than the traditional LED tubes seen with aluminium heat syncs.

Part Number	Colour	Luminous Flux
4F15LED/6000K/PC/5YR	6000K	2250 lm
4F15LED/4000K/PC/5YR	4000K	2135 lm
4F15LED/3000K/PC/5YR	3000K	2030 lm

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15w Range

Item	4F15LED/6000K/PC/5YR	4F15LED/4000K/PC/5YR	4F15LED/3000K/PC/5YR
Input Voltage	100-277V	100-277V	100-277V
Power Consumption	15W	15W	15W
Colour	Daylight	Cool White	Warm White
Colour Temperature	6000k	4000k	3000k
Life Time	>50,000 Hour	>50,000 Hour	>50,000 Hour
Operating Temperature	-10°C to + 45°C	-10°C to + 45°C	-10°C to + 45°C
Storage Temperature	-10°C to + 60°C	-10°C to + 60°C	-10°C to + 60°C
Lumen	2250lm	2135lm	2030lm
Certificates	CE, RoHS, FCC, WEEE	CE, RoHS, FCC, WEEE	CE, RoHS, FCC, WEEE
Beam Angle	300°	300°	300°
Power Factor	0.9	0.9	0.9
CRI	80	80	80

Chromaticity plot

