

2ft led yew tube

Features In Brief:

1. Energy saving exceeding 50%
2. Uniformed light distribution
3. Original Epistar 3528 chips
4. Instant start, no flicking, no humming
5. Unique driver design
6. Rotatable end cap
7. >50,000hrs (see website for details)



Heathfield LED Tubes are designed to replace the traditional fluorescent tube offering an energy saving alternative. The tube 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 3528 chips we can offer a stable operation with long life time claims and low optical decay levels.

Part Number	Colour	Luminous Flux
2F8LED/6000K/E	6000K	800 lm
2F8LED/4000K/E	4000K	780 lm
2F8LED/3000K/E	3000K	750 lm

2ft led yew tube Product Features

8w Range

Item	2F8LED/6000K/E	2F8LED/4000K/E	2F8LED/3000K/E
Input Voltage	85-277V	85-277V	85-277V
Power Consumption	8W	8W	8W
Colour	Daylight	Cool White	Warm White
Colour Temperature	6000k	4000k	3000k
Life Time	>50,000 hrs	>50,000 hrs	>50,000 hrs
Operating Temperature	-10°C to + 65°C	-10°C to + 65°C	-10°C to + 65°C
Storage Temperature	-10°C to + 60°C	-10°C to + 60°C	-10°C to + 60°C
Lumen	800lm	780lm	750lm
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

*Based on clear cover lens

Product View



Tube wiring specification

Mains power to be fed the label end

Emergency to be connected to non label end

