

Heathfield 8W Cedar led emergency 2D range

Features In Brief:

1. Energy saving exceeding 50%
2. Uniformed light distribution
3. Original Epistar 3014 chips
4. Instant start, no flicking, no humming
5. Unique driver design
6. >10,000hrs (see website for details)
7. GR10q 2pin base



Heathfield LED 2d Emergency lamps are designed to replace the traditional fluorescent 2D lamp offering an energy saving alternative. The LED Board is constructed of high grade aluminium and the original Epistar3014 chips are powered by our own design driver to ensure stable operation and low levels of optical decay. The emergency requires an 24 hour charge and will provide up to five hours emergency lighting.

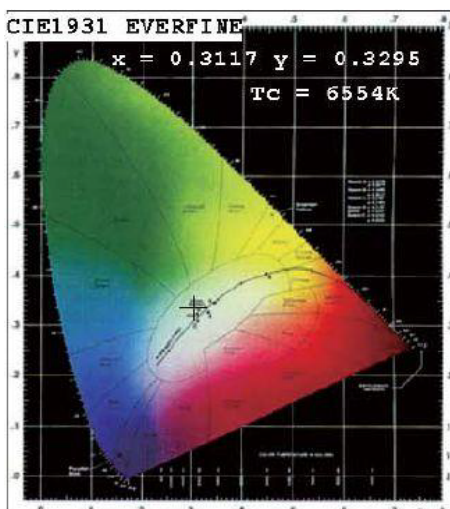
Part Number	Colour	Luminous Flux
H82D/LED/EME/4000K	4000K	790 lm

Heathfield 8W Cedar led emergency 2D Features

8w Range

Item		H82D/LED/EME/4000K	
Input voltage		110-244V	
Power consumption		8W	
Colour temperature		Cool white	
Life time		>10,000 hrs	
Operating temperature		-10°C to + 60°C	
Storage temperature		-10°C to + 65°C	
Lumen		790lm	
Emergency wattage		3W	
Emergency hours		Up to 5 hours	
Charge time		8 hours	
Beam angle		120°	
CRI		80	

Chromaticity diagram



8W 2D emergency lamp image

