

• M.O.M: 1 / O.P.Q: 40

Code

CLEDCIR

CLEDCIRWH

Colour

Temp.

3000K

3000K

Lumens

160 lm

160 lm

Wattage

1.7W

1.7W

Colour

Brushed Nickel

White

Avg. Rated

Life (Hrs)

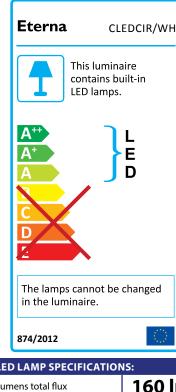
30,000 hrs

30,000 hrs

Energy

Rating

A+



Eterna **LED**

> YEAR Warranty Subject to T&C's

LED LAMP SPECIFICATIONS: 160 lm Lumens total flux 150 lm Lumens 90° flux Rated Wattage 1.7W Rated luminous flux 150 lm Nominal life time of the lamp 30,000 hrs 3000K Colour temperature Number of switching cycles before premature lamp 15,000 Warm-up time up to 60% of Instant full light the full light output Dimmable No Lamp dimensions (Ø) 41mm Nominal beam angle 1.7W Rated power Rated lamp lifetime 30,000 hrs Lamp power factor 0.263 Lumen maintenance factor at >70% end of nominal life Starting time <0.5s Colour rendering >80 Within 6 step Colour consistency Macadam ellipse Rated peak intensity 48.2cd Rated beam angle 90° 240V Voltage

Not suitable for accent lighting