

Cloud effect suspended feature luminaires

A suspended cloud effect feature luminaire with very high efficiency and long life. Designed to create inspirational spaces and to provide functional lighting, the Thorlux Cloud is ideal for atriums and large open areas.

Applications: reception areas, atriums, shopping centres, education, retail, play centres.

- Three versions available each with a unique cloud effect visual appearance
- Direct/indirect light distribution for whole room illumination
- Sealed light chamber prevents ingress of dust and insects
- Supplied with easily adjustable wire suspensions and pre-wired clear supply cable (maximum suspension distance - 4.5 m)
- Supplied fully assembled
- SmartScan wireless technology removes the need for controls cabling
- ColourActive version with 3000 K and 6500 K LEDs for colour temperature control



IP40

Up to 162.0 LL/CW

SMARTSCAN

Lighting management

Lighting control system

ColourActive
ColourControl
Dimming (DALI)
Non-dimming
SmartScan Internal

Emergency system

Non-emergency

Specification

Mounting

Suspended

IP rating

IP40

Max presence detection height

8 m

Lighting

Lumen output

4,170 lm - 11,015 lm

Efficacy

Up to 162.0 LL/CW

Power

LED power

29 W - 63 W

Circuit power

34 W - 68 W

LED characteristics

CRI

80+

Colour temperature

3000 - 6500 K
4000 K

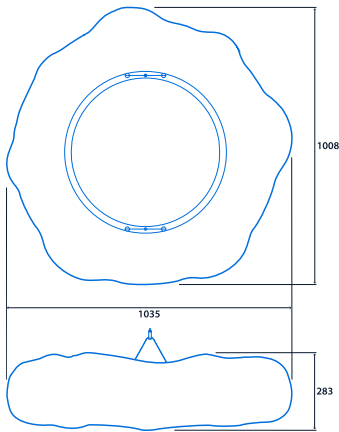
Rated life (hours)

Up to 100 K - L80/B10

Compliance

<p>UKCA</p> <p>Energy efficiency class</p>	<p>Yes</p> <p>This product contains a light source of energy efficiency class B</p> <p>This product contains a light source of energy efficiency class C</p>	<p>CE</p> <p>SmartScan wireless standards compliance</p>	<p>Yes</p> <p>Europe: EN 300 220-1 V2.4.1/ EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014. Thorlux Patented Wireless Technology - GB2575724</p>
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Dimensions



View the range



Information is correct as of 16 Oct 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.