

Suspended direct/indirect LED luminaires

High performance LED. Available as individually suspended, end to end or continuous versions using infill sections and corner joints. Ultra-slim-line, with excellent uniform upward light performance. Supplied pre-wired and fully assembled, complete with suspensions, for rapid installation.

Infill sections are complete with interconnecting wiring and can contain spotlights or emergency SmartScan LED downlighters.

Applications: Offices, school, libraries.

- Direct/indirect illumination
- Individual or continuous mounting options
- Supplied fully assembled
- Supplied with easily adjustable wire suspensions

Notes: It is recommended that a maximum of 10 Light Line Continuous luminaires are connected to each 10A fused light circuit



IP20

Up to 143.4 LL/CW

SMARTSCAN

LUXGUARD

Lighting management

Lighting control system	Dimming (DALI) Non-dimming SmartScan Internal	Emergency system	AutoTest Emergency Non-emergency SmartScan Emergency Standard Emergency
-------------------------	---	------------------	--

Specification

Mounting	Suspended	IP rating	IP20
Max presence detection height	8 m		

Lighting

Lumen output	4,015 lm - 6,485 lm	Efficacy	Up to 143.4 LL/CW
--------------	---------------------	----------	-------------------

Emergency data

Emergency lumen output	370 lm	Emergency type	Maintained
Emergency duration	3 hours	Battery specification	Nickel Metal Hydride (NiMH)

Power

LED power	24 W - 42 W	Circuit power	28 W - 48 W
-----------	-------------	---------------	-------------

LED characteristics

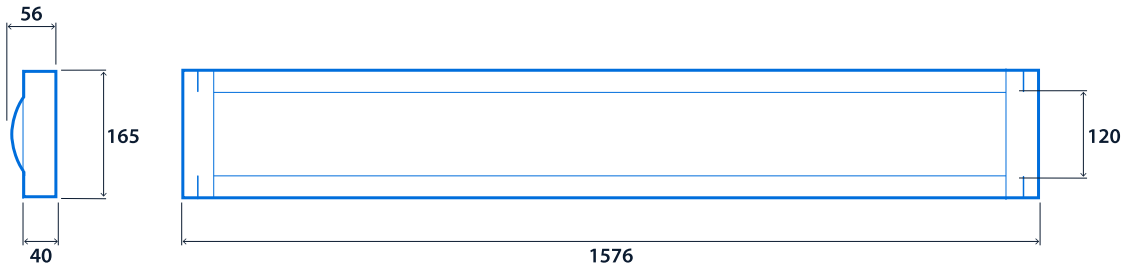
CRI	80+	Colour temperature	4000 K
Rated life (hours)	90 K - L80/B10		

Compliance

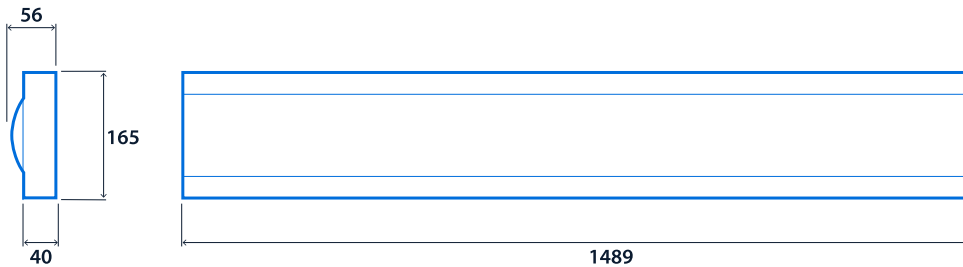
UKCA	Yes	CE	Yes
Energy efficiency class	This product contains a light source of energy efficiency class A	SmartScan wireless standards compliance	Europe: EN 300 220-1 V2.4.1/ EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014. Thorlux Patented Wireless Technology - GB2575724

Dimensions

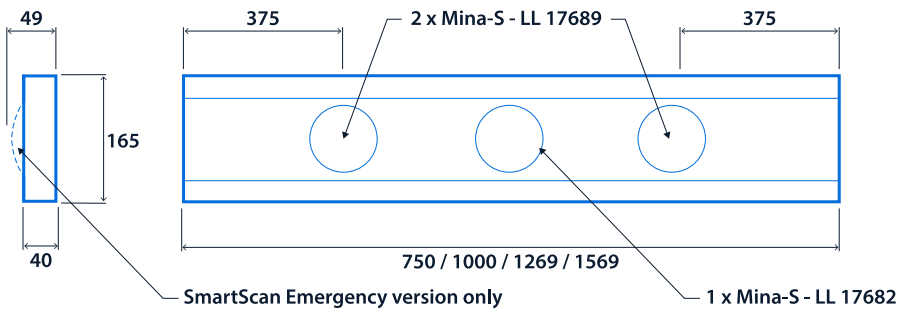
Light Line Individual



Light Line Continuous



Light Line Infill



Infill Sections

Product code	Description	Weight
LL13356	750 mm infill section - Plain	2.3 kg
LL13357	1000 mm infill section - Plain	3 kg
LL13358	1269 mm infill section - Plain	3.5 kg
LL13359	1569 mm infill section - Plain	4.3 kg
WLL18291	750 mm infill section - SmartScan Emergency Firefly (area lens)	2.9 kg
WLL18292	1000 mm infill section - SmartScan Emergency Firefly (area lens)	3.6 kg
WLL18293	1269 mm infill section - SmartScan Emergency Firefly (area lens)	4.1 kg
WLL18294	1569 mm infill section - SmartScan Emergency Firefly (area lens)	4.9 kg
LL17682	750 mm infill section - 1 x Mina-S 8 W (45° beam) - Cannot be switched independently from adjacent luminaires. Externally fitted and wired switch required even on Smart versions.	3.1 kg
LL17689	1569 mm infill section - 2 x Mina-S 8 W (45° beam) - Cannot be switched independently from adjacent luminaires. Externally fitted and wired switch required even on Smart versions.	5.1 kg

Additional Components

Product code	Description	Weight
LL14285	Corner joint	2.3 kg
LL14286	Corner joint - Powered	2.8 kg
LL13599	Crossover joint	4.3 kg
LL13600	Tee joint	3.9 kg
LL13355	Link kit	0.2 kg
LL13360	End kit - Two ends per kit	1.3 kg
LL14762	Infill to infill / infill to joint link kit	0.2 kg
LL13361	Surface wiring tidy	0.4 kg



View the range

