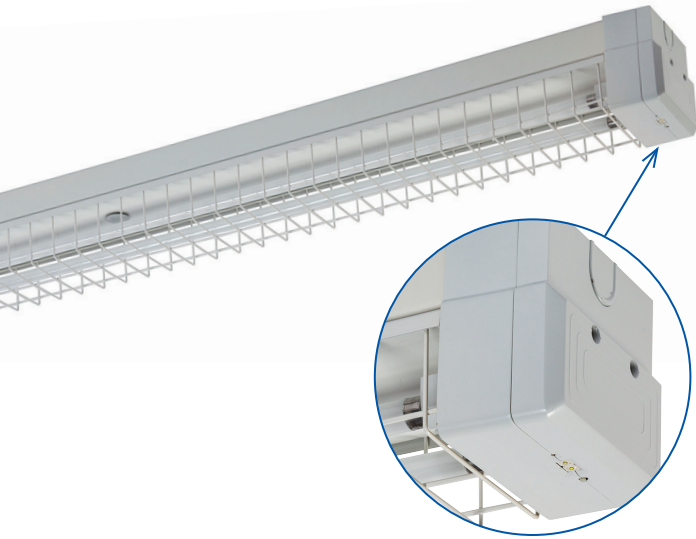


LED TUBE LP™ PREMIUM SABRE WIRE GUARD BATTEN WITH HAWKEYE



Thermal isolation pod

UP TO TWICE THE BATTERY LIFE - Complete with LP™ Premium lithium iron phosphate technology.

HAWKEYE SENSOR - HAWKEYE microwave movement sensor turns off the main light source when no presence is detected.

T8 LED TUBE - 50,000hr life, high temperature (up to 60°C on the LED tube) for long service life applications.

TESTING OPTIONS - Clevertest™, DLI compatible and Zoneworks® computerised testing options available in our Premium range.

The LP™ Premium wire guard batten with HAWKEYE is a non-maintained, C0=D40 C90=D40 classified surface mounted luminaire. Its features include an LP™ Premium lithium battery which is housed in a thermal isolation pod at the end of the batten.

UP TO
TWICE
THE
BATTERY LIFE

As the pod is external to the batten, the battery is protected from high temperatures that are normally found within the batten thereby extending battery life. This combination of lithium battery and thermally stable housing provides for up to twice the battery life, when compared to Premium NiCd products. Maintenance cost savings of up to 50% are achieved as there are less failures and hence labour costs over time.

UP TO
50%
MAINTENANCE
SAVINGS

The battery is a lithium iron phosphate battery which contains no known carcinogens or heavy metal contaminants (unlike Nickel Cadmium and Nickel Metal Hydride batteries) and as they have twice the battery life they are the more environmentally responsible option.

LP™ Premium lithium battens are available in either diffused, wire guard or IP65 weatherproof combinations, which address most emergency lighting applications including basement car parks, warehouses, fire stairs, industrial sites, commercial and public areas.

HAWKEYE IS NOW AVAILABLE IN THE LP™ PREMIUM BATTEN RANGE

UP TO
88%
ENERGY
SAVINGS*

The HAWKEYE microwave movement sensor is integrated into the body of the batten and is designed to turn off the batten's light source when no presence is detected by the sensor. The ability to turn the light source off when not required means less running time, saving energy and maintenance costs and money.



*Based on 2x36W batten running 2 hours on per day with Hawkeye microwave sensor.

LED TUBE LP™ PREMIUM SABRE WIRE GUARD BATTEN WITH HAWKEYE

SEGMENT - LAMP TYPE	PART NUMBER - 240V LED TUBE
LED Tube	No Ballast
240V 1x600mm	FBS1L2-WG-MS
240V 2x600mm	FBS2L2-WG-MS
240V 1x1200mm	FBS1L4-WG-MS
240V 2x1200mm	FBS2L4-WG-MS

SPECIFICATIONS - 240V LED TUBE	
LED Tube	L x W x H (mm)
1x600mm	630 x 120 x 110
2x600mm	630 x 120 x 110
1x1200mm	1238 x 120 x 110
2x1200mm	1238 x 120 x 110

SEGMENT - LAMP TYPE	PART NUMBER & TESTING OPTIONS - LP EMERGENCY BATTEN - NON MAINTAINED LED EMERGENCY POD				
LED Tube	Single-point	Clevertest™	DATA	DLI*	Zoneworks
LP 1x600mm SUSTAINED	CBS1L2S-WG-MS	CBS1L2S-WG-MS-CT	CBS1L2S-WG-MS-DATA	CBS1L2S-WG-MS-DLI	CBS1L2S-WG-MS-ZW
LP 2x600mm SUSTAINED	CBS2L2S-WG-MS	CBS2L2S-WG-MS-CT	CBS2L2S-WG-MS-DATA	CBS2L2S-WG-MS-DLI	CBS2L2S-WG-MS-ZW
LP 1x1200mm SUSTAINED	CBS1L4S-WG-MS	CBS1L4S-WG-MS-CT	CBS1L4S-WG-MS-DATA	CBS1L4S-WG-MS-DLI	CBS1L4S-WG-MS-ZW
LP 2x1200mm SUSTAINED	CBS2L4S-WG-MS	CBS2L4S-WG-MS-CT	CBS2L4S-WG-MS-DATA	CBS2L4S-WG-MS-DLI	CBS2L4S-WG-MS-ZW

*DLI battens are listed with the LP LED D40 Emergency Pod with DLI compatible emergency control packs.



SPECIFICATIONS - LP PREMIUM WIRE GUARD EMERGENCY BATTEN WITH NON MAINTAINED LED EMERGENCY POD

LED Tube	L x W x H (mm)	C0	C90
1x600mm	666 x 120 x 110	D40	D40
2x600mm	666 x 120 x 110	D40	D40
1x1200mm	1274 x 120 x 110	D40	D40
2x1200mm	1274 x 120 x 110	D40	D40

240V AND LP PREMIUM

Wide body LED batten. Wire guard or diffused body options to choose from. 240V and LP PREMIUM emergency versions available. T8 LED 840 tubes included.

TESTING OPTIONS

-  Exit and Emergency luminaires automatically test every six months.
-  A real-time, automatic monitoring and testing facility for emergency luminaires.

SPACING TABLE & MOUNTING HEIGHTS

Classification	2.1m	2.4m	2.7m	3m	3.3m	3.6m	4m	5m	6m	7m	8m	10m	15m
D40	16.7	17.4	18.0	18.6	19.1	19.6	20.1	21.3	22.1	22.7	23.0	23.1	19.4

Based on minimum light level of 0.2 lux

Version: October 2014-4

Please check our website for your closest Clevertronics office and local representative. Due to changes in industry standards and Clevertronics policy of product improvement, specification details are subject to change without notice.

www.clevertronics.com.au

