

The XL Light allows the architect and designer to provide emergency lighting in a sympathetic way. A quality luminaire with a decorative influence, also available in a matching mains version for either wall or ceiling installations. Emergency light need no longer be a compromise. Comprising of a white stove enamelled spun steel base fitted with an elegantly shaped polycarbonate opal diffuser, suitable for use on escape routes (850 degrees C Hot-wire test, defined by ICEL). The diffuser is a snap fit and provides a seal to IP20. Complying with the requirements of EN60598-2-22 and suitable for incorporation into an emergency lighting system complying with BS5266-1:2005. The XL Light offers proven technology and designer style, an effective solution to combined emergency lighting and mains lighting. Available in white with special finishes, such as brass and chrome, to order.

TYPICAL APPLICATIONS

- Hotels**
- Corridors**
- Stairwells**
- Board Rooms**
- Shops**
- Offices**
- Areas of Aesthetic Importance**

- IP20 (Interior Use)
- Circular – 425
- Spun Steel Base
- Opal Diffuser
- High Light Output
- 28-watt 2D Lamp
- Colour Options Available
- Self-Contained
- High Frequency options



	Mode	Lamp Type	Power Con	Battery	Duration	Weight	Emerg lamp Output	Dimensions
XL28M	Maintained	28W 2D	39 VA	3.6V 4Ah	3 Hours	2.7 Kg	205 Lumens	
XL28/230	Mains	28W 2D				2.3 Kg		
XL28/SL/	Slave	28W 2D	30 VA			2.3 Kg		
XL38M/HF	High frequency Maintained	38W 2D	48VA	4.8V 4.5Ah	3 Hours	3 Kg	252 Lumens	425 Dia x 95 Deep
XL38/230	Mains	38W 2D				2.3 Kg		
XL38/SL/*	Slave	38W 2D	30 VA			2.3 Kg		

Please suffix voltage required i.e. 24, 50, 110, 230
 /ST - Self Test
 /HF High Frequency

Open area	Model	Height (m)	1 Lux floor luminosity		0.5 Lux floor luminosity	
			Distance (m)	Distance (m)	Distance (m)	Distance (m)
XL28M/425		2.5	2.88	7.21	3.74	9.04
		3	2.93	7.81	3.94	9.30
		4	2.76	7.40	4.13	10.76

A large range of lamp options are available