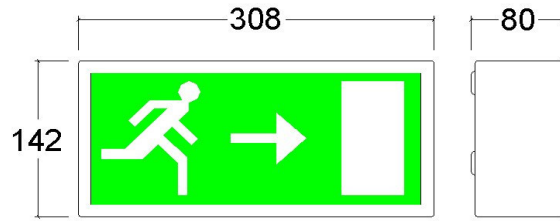




Technical Specification Sheet for BE Range of Luminaires



Dimensions (mm)

A compact Exit Luminaire featuring BLE's **Dual Circuit Technology** control board making the unit suitable for both Non-Maintained and Maintained applications. Compact design offers an impressive 24 Metre viewing distance. Available in Maintained, Slave and Mains version.

Product Specification

Data	Self Contained Luminaire BE/8/M3	Slave/Mains Luminaire BE/8/***			
		24	50	110	230
Input Voltage	230 Volt AC +/- 10% 50 Hz	24 Volt	50 Volt	110 Volt	230 Volt
Power Rating	12VA	8.9VA	7.5VA	7.7VA	13VA
Light Source	1 x 8 Watt 300mm Coolwhite Fluorescent Tube				
Light Output	105 Lumens	275 Lumens			
Emergency Duration	3 Hours	Not Applicable			
Battery Type	2.4 Volt 4 Ah Nickle Cadmium				
Charger	250mA with Green LED Indicator				
Recharge Time	24 Hours (14 Hours for 1 hour Duration)				
Auto Test	N/A				
Legend Kit	N/A				
Recessing Kit	N/A				
Dimensions	308mm x 142mm x 80mm				
Weight	2.0 Kgs	1.3 Kgs			

BLE holds ISO 9000 accreditation for the appropriate categories of emergency lighting supplied by the Company. All luminaires that BLE supplies to the European Market are designed to comply with all of the requirements of BS EN 60598-2-22

Recommended Routine Inspection	
Daily	Check the LED is illuminated. If lamp shows any sign of blackening then replace.
Monthly	Check that the Luminaire operates in the emergency mode for up to 15 minutes.
6 Monthly	Check that the Luminaire operates in the emergency mode for 1/3 of its rated duration.
Yearly	Check that the Luminaire operates in the emergency mode for its full rated duration
General	If the Luminaire fails the required duration replace the battery with an identical type.