



A quality decorative luminaire with looks to please architects and designers, ideal for areas where higher light levels are required.

- Moulded self extinguishing polycarbonate base.
- Passes 850 degrees C Hot-Wire test, defined by ICEL.
- Rated IP65.
- Complying with the requirements of EN60598-2-22
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.
- The ER Light offers a cost-effective emergency lighting and mains lighting combination.
- Finished white as standard and available in a number of alternative finishes, including British Standard or RAL colours, brass and chrome.
- Luminaire also available in a full range of colour temperatures.

## Specification

- IP65
- Polycarbonate Base
- Clear or Opal Diffuser
- High Light Output
- TA 0 - 25°C
- 28W 2d Lamp
- Colour temperature options
- Self-Contained

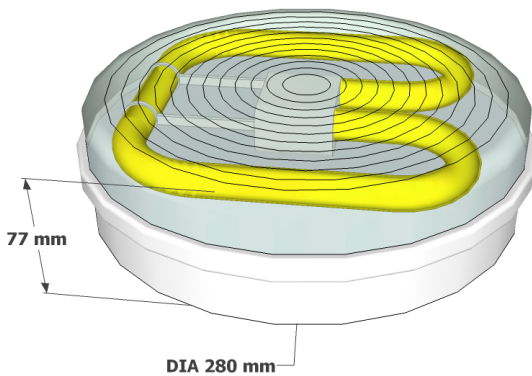


## Options

### Options

/BK	Black base
/OPAL	Opal diffuser
/MIC	Microwave Sensor
/ST	Self Test
/DIM	Dimmable
/DALI	DALI (fluorescent only)
/7/SL*2	With 7W slave (*2add voltage 24, 50, 110)

## Dimensions



## Suitable Applications

- Suitable for all escape routes including final exits and intersections.
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.

## Technical Specification

	Battery	Power Con	Weight	Output	Emergency Output
<b>ER28/230/HF</b>	-	28.7W	1.20 Kg	2050 Lumens	-
<b>ER28M</b>	Ni-Cd	25W	1.55 KG	1640 Lumens	185 Lumens

## Installation Notes

- Screw fit diffuser can be gasketed to the base to provide a seal up to IP65.
- Gear tray is easily removable to allow first fix of the base.
- Suitable for rear BESA entry or 20mm side conduit entries.

## Materials / Finish

- Moulded self extinguishing polycarbonate base.
- Fitted with a clear diffuser.
- Finished white as standard.
- Available in a number of alternative finishes, including British Standard or RAL colours, brass and chrome.

## Catalogue Numbers

<b>ER28/230/HF</b>	-	28.7W
<b>ER28M</b>	Ni-Cd	25W