



# BASIC IP65 BEL-R DM

Safety luminaire with protection class IP65 made of polycarbonate with clear light cover and optics for escape route illumination for ceiling mounting.

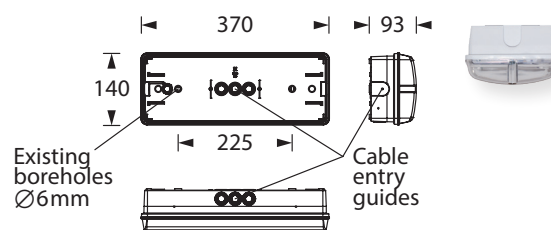
For unprotected outdoor installation, we offer an accessory set with pressure compensation valve. In the versions with heating case and external supply unit, the pressure compensation valve is always integrated in the luminaire. Optional the luminaire is available with an external supply unit to mount the luminaire outside and the supply unit inside.

The luminaire is also available with a heating case incl. battery 4,8V 4,2Ah.

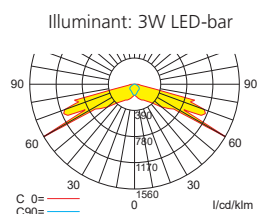


## Technical specifications

|                        |                                                                                                                                                                                            |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Connecting terminals   | 2 x 2,5 mm <sup>2</sup> for double assignment                                                                                                                                              |
| Casing/colour          | Polycarbonate/white (light cover clear)                                                                                                                                                    |
| Type of assembly       | Ceiling mounting                                                                                                                                                                           |
| Dimensions (W x H x D) | 370 x 140 x 93 mm (luminaire)<br>254 x 90 x 180 mm (optional supply unit)<br>max. 20,00m connecting cable between luminaire and supply unit. Number of wires: min. 4 x 1,5 mm <sup>2</sup> |
| Protection class       | IP65                                                                                                                                                                                       |
| Safety class           | II                                                                                                                                                                                         |



## Escape Route Optic



## Self contained luminaires

### Technical specifications

|                |                               |
|----------------|-------------------------------|
| Voltage supply | 230V 50/60Hz                  |
| NiMh battery   | 4,8V 2,0Ah                    |
| Luminous flux  | 100% / 100% emergency / mains |

Temperature range BS 0°C to +35°C

Temperature range DS -5°C to +30°C

### Order information

| Item number  | Description                    | Illuminant | Light current<br>mains operation | Light current<br>emergency | Power<br>consumption | Rated<br>operating time |
|--------------|--------------------------------|------------|----------------------------------|----------------------------|----------------------|-------------------------|
| LE401336-SL  | BASIC IP65 BEL-R DM EB-SL LED  | 3W LED-bar | 350lm                            | 350lm                      | 6VA                  | 1h                      |
| LE401336-SWX | BASIC IP65 BEL-R DM EB-SWX LED | 3W LED-bar | 350lm                            | 350lm                      | 6,5VA                | 1h                      |

### Self contained luminaires

|    |                             |
|----|-----------------------------|
| SC | Self monitoring SELF CHECK  |
| SL | Bus control SAFELOG Line    |
| SW | Wireless monitoring SAFELOG |

### General

|   |                    |
|---|--------------------|
| F | Wide area optic    |
| R | Escape route optic |
| T | Downlight optic    |

### Our standard casing colours

|       |          |
|-------|----------|
| White | RAL 9016 |
| Black | RAL 9005 |