

## Recessed luminaires for high dependency/intensive care ward areas

Recessed luminaires with steel body and aluminium frame. Asymmetrical distribution to direct light towards the bed. Ultra low glare V-blade louvre set behind a clear polycarbonate cover.

Applications: high dependency / intensive care hospital wards.

- Asymmetrical distribution directs light towards bed
- Ultra low glare V-blade louvre set behind a clear polycarbonate cover
- Snap fix screw-less frame
- Supplied with side arm suspension kit
- Fits 24mm exposed T-bar ceilings (other ceiling type options available to special order)
- ColourControl versions available to special order

Notes: CRI 90 and ColourControl versions available to special order



IP54 (IP20 above ceiling)

86.9 LL/CW

### Specification

|              |               |           |                           |
|--------------|---------------|-----------|---------------------------|
| Mounting     | Recessed      | IP rating | IP54 (IP20 above ceiling) |
| Nominal size | 1200 x 150 mm |           |                           |

### Lighting

|          |                |              |          |
|----------|----------------|--------------|----------|
| Optic    | V-blade louvre | Lumen output | 3,735 lm |
| Efficacy | 86.9 LL/CW     |              |          |

### Emergency data

|                    |         |                       |                             |
|--------------------|---------|-----------------------|-----------------------------|
| Emergency duration | 3 hours | Battery specification | Nickel Metal Hydride (NiMH) |
|--------------------|---------|-----------------------|-----------------------------|

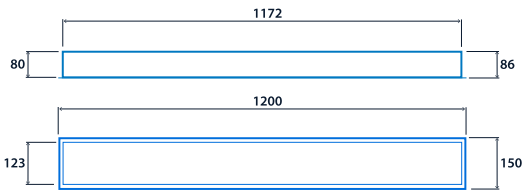
### Power

|           |      |               |      |
|-----------|------|---------------|------|
| LED power | 38 W | Circuit power | 43 W |
|-----------|------|---------------|------|

### LED characteristics

|                    |                |                    |        |
|--------------------|----------------|--------------------|--------|
| CRI                | 80+            | Colour temperature | 4000 K |
| Rated life (hours) | 70 K - L70/B10 |                    |        |

## Dimensions



View the  
range



Information is correct as of 21-Nov-2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.