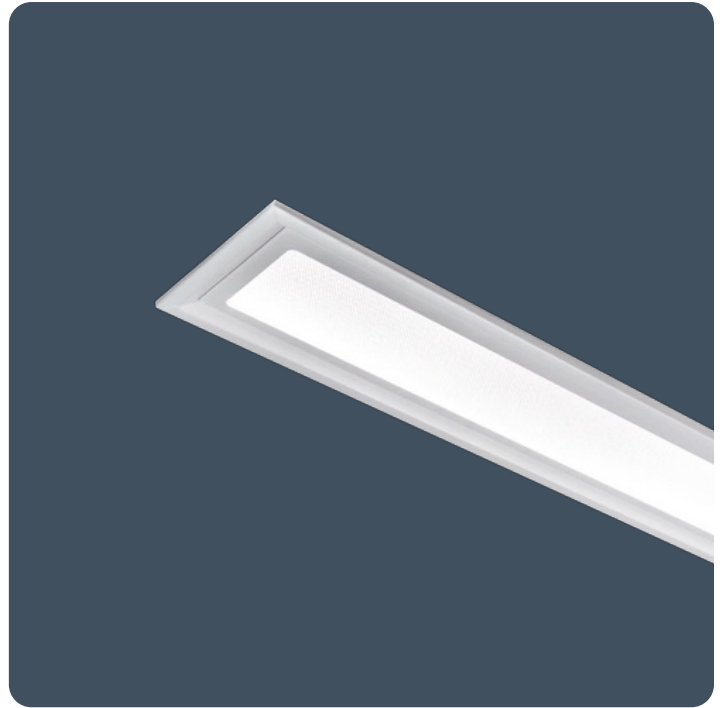


## Narrow, low-glare, recessed, asymmetric corridor LED luminaires

Narrow body recessed luminaire for use in hospital corridors. The edge-lit panel combined with carefully controlled optical distribution provide a low-glare asymmetric distribution to evenly illuminate hospital corridors from an off-centre position. The Radiance Corridor is specifically designed to provide a 'visual comfort zone' and helps provide compliance with CIBSE 2008 Hospital Lighting Guide (LG2).

Applications: Healthcare corridors.

- Carefully controlled optics provide a low glare asymmetric distribution to evenly illuminate hospital corridors from an off-centre position
- Edge-lit diffuser technology reduces visible LEDs
- Specifically designed to provide a 'visual comfort zone'
- Complies with CIBSE 2008 Hospital Lighting Guide (LG2)
- Suitable for most ceiling types; lay-in as standard or pull up with optional side arm suspensions
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit



Notes: Bespoke sizes available to special order

IP40 (IP20 above ceiling)

114.6 LL/CW

SMARTSCAN

LUXGUARD

### Specification

Mounting	<b>Recessed</b>	IP rating	<b>IP40 (IP20 above ceiling)</b>
Max presence detection height	<b>8 m</b>		

### Lighting

Optic	<b>Low glare diffuser</b>	Lumen output	<b>2,980 lm</b>
Efficacy	<b>114.6 LL/CW</b>		

### Emergency data

Emergency lumen output	<b>500 lm</b>	Emergency type	<b>Maintained</b>
Emergency duration	<b>3 hours</b>	Battery specification	<b>Nickel Metal Hydride (NiMH)</b>

### Power

LED power	<b>24 W</b>	Circuit power	<b>26 W</b>
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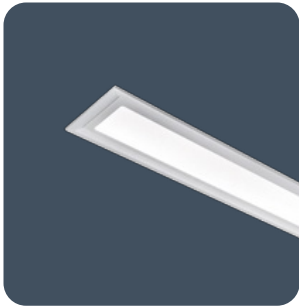
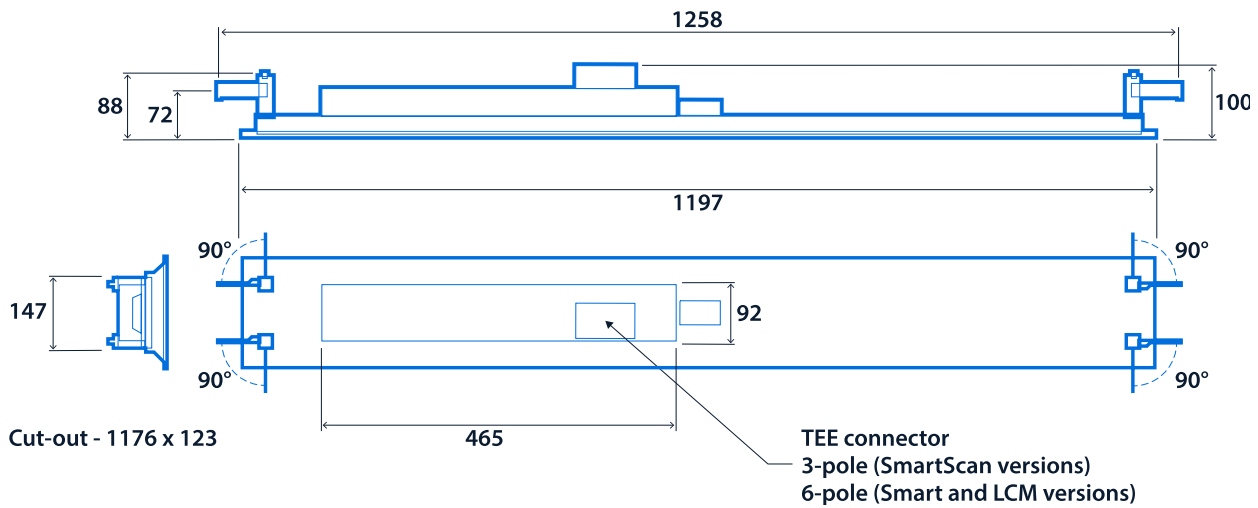
### LED characteristics

CRI	<b>80+</b>	Colour temperature	<b>4000 K</b>
Rated life (hours)	<b>67 K - L80/B10</b>		

## Compliance

UKCA	Yes	CE	Yes
Energy efficiency class	This product contains a light source of Thermoplastic rating energy efficiency class A		TP(a)

## Dimensions



**Click or scan here**  
 View Radiance Corridor variants  
 using our online filtering tool



Information is correct as of 01-Jan-2025, 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.