

# Guardalux Blade

## Emergency Exit Sign

### Product Specification



### Features & Benefits

- Guardalux Blade is a single or double sided emergency exit sign with a unique lens designed to diffuse the LEDs with high impact resistance and high efficacy.
- Zinc coated steel body with a high output polycarbonate, anti-vandal diffuser
- Flush mounting with tamper-proof screws suitable for ceiling mounting (suspended option available)
- IP54 and IK14 rated (100J)
- Removable gear tray
- Rear cable entry, side entry available upon request
- Fixed output, maintained and non-maintained integral three-hour duration emergency options available, including self-test, DALI, and wireless monitoring
- Reduced ligature when ceiling-mounted
- 4-year warranty on emergency battery



### Primary Applications

#### High Risk

Designed for low, medium and high-risk secure services

#### Custodial

Corridors, walkways, stairwells and exit routes

#### Mental Health

Corridors, stairwells and exit routes

#### Infrastructure

Car parks, railway stations, subways and housing

### Specification Assist

Emergency exit sign, vandal resistant >IK14 (50J) and >IP54 with 1.2mm zinc coated steel body and 4mm polycarbonate LED Opal lens, secured with Resistox screws. Part L compliant (>100lm/W), low flicker adjustable LED driver, replaceable LEDs with CRI >80 and lifetime in excess of 72,000 hours

Designed and  
Manufactured  
in the UK



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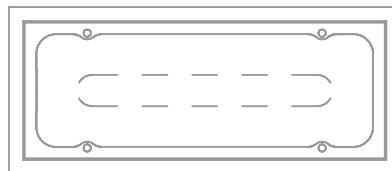
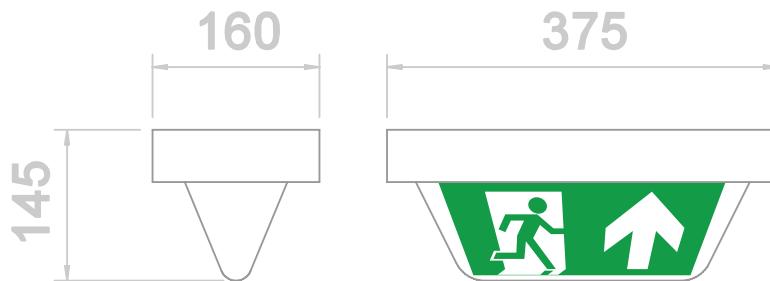
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### Product Dimensions

Length 375mm

Width 160mm

Depth 145mm



### Lighting Data

Product Code	CRI	Colour Temp	Lumens (lm)	Wattage (W)	lm/W	Weight (kg)
GDLBL-L8-4K-EP*	>80	4000K	1600	16.0	103	2.0
GDLBL-L8-4K-EPH*	>80	4000K	1600	16.0	103	2.0
GDLBL-4K-NM**	>80	4000K	250	2.0	n/a	2.0
GDLBL-4K-NMH**	>80	4000K	600	5.0	n/a	2.0

\*Maintained - mains and emergency operation

\*\*Non-maintained emergency only, will not work in mains operation.

### Optional Extras

Additional options are available, not all are compatible. Please contact us for more information.

-EPS	Integral self-test emergency	-RMU	Single-sided arrow up	-IP	IP65 upgrade
-EPD	Integral DALI emergency	-RML	Single-sided arrow-left	-PB	RAL9005 black finish
-NMS	Non-maintained self-test	-RMR	Single-sided arrow-right	-PG	RAL7016 grey finish
-NMD	Non-maintained DALI	-RMLR	Double-sided arrows left/right	-3K	3000K (5% lower lumen)
-CB	Central battery inverter	-RMUU	Double-sided arrows up/up	-5K	5000K

For additional details on this or any other lighting products and solutions in the Light Years Ahead portfolio, please contact our expert team.

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