

TECHNICAL SPECIFICATION

LED Emergency XL101



Technical data

- Power : 18x0.1W / 24x0.1W
- Rated voltage: : 230V/50Hz
- Light source : LEDs diam. 5
- Color temperature : 6200K
- Protection against dust and moisture : IP21
- Battery : 2x4V/900mAh Ni-Cd
- Operating time: up to 4 hours
- Full charging time: up to 24 hours
- Body: white polyester
- Diffuser : transparent thermoplastic ABS
- Colour rendering index: Ra>70

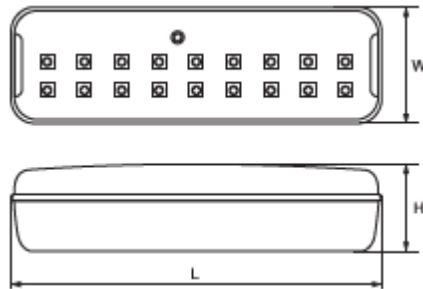
Areas of application

- Public buildings
- Commercial buildings
- Administrative buildings
- Residential buildings
- Banks
- Hospitals
- Schools

Product benefits

- Clearly indicates directions to emergency exits in panic situations
- Automatic switch-on in case of power failure
- Low power consumption

Variants and dimensions

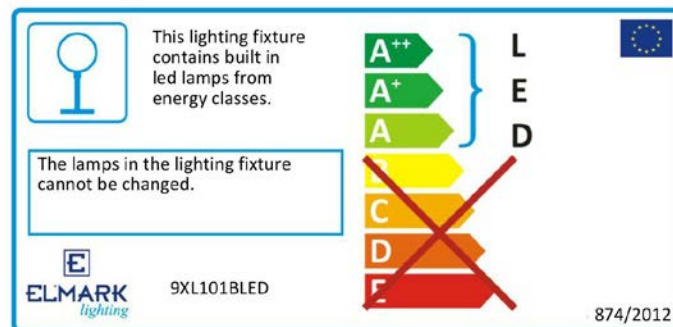


Model	LED chip lumens (lm)	Whole fixture lumens (lm)	Watt	Colour temp. (K)	Colour body	Size			Catalogue number	Packing (pcs)
						L	W	H		
XL101BLED	6	60	18x0.1W	6200-6500	white	246	76	41	9XL101BLED	10
XL101CLED	6	75	24x0.1W	6200-6500	white	327	76	43	9XL101CLED	10



*Note: with stickers

Energy efficiency



Barcodes

Barcode	Catalogue number
3800131173928	9XL101BLED
3800131173935	9XL101CLED

Standards

EN 60598-1

EN 60598-2-4

EN 60598-2-22

