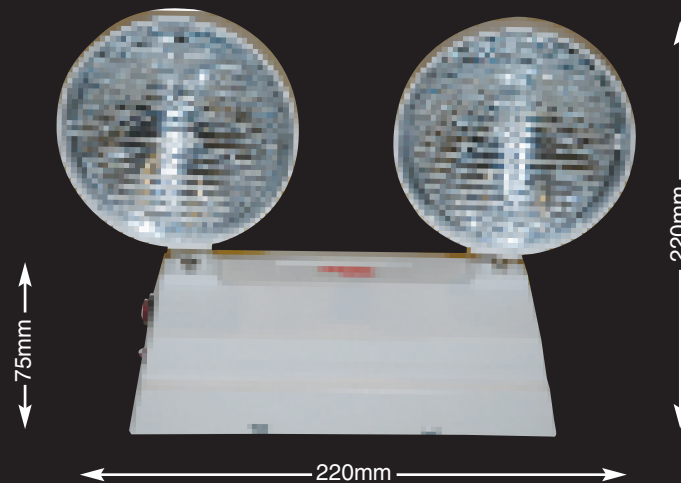


Model No.	EXL900L
Function	Non – Maintained
Battery	Lead Acid
Emergency Duration after a 16 hr recharge on Commissioning	2 Hour Minimum
Power Consumption (Maximum)	1.9VA
Input Voltage	240VAC
Frequency	50Hz
Environment	Indoor
Standards	AS/NZS 2293
Body Construction	Flame Retardant ABS
IP Classification	IP21
Charger	Constant Voltage
Weight	2.04kg
Length	220mm
Width	75mm
Height	220mm
Overall Height	220mm
Spacing Details	C0: D5 C90: D3.2



BARDIC
emergency lighting

AUSTRALIA

Head Office: 9 Mosrael Place Rowville Victoria 3178 Telephone: (61 3) 9763 0555 Facsimile: 1300 733 005

New South Wales: Unit 21/14 Stanton Road Seven Hills NSW 2147 Telephone: (61 2) 9674 3199 Facsimile: 1300 733 005

Queensland: 12 The Corso Seven Hills QLD 4170 Telephone: (61 7) 3902 0902 Facsimile: 1300 733 005

South Australia: 89A Grange Road Allenby Gardens SA 5009 Telephone: (61 8) 8340 4081 Facsimile: 1300 733 005

Western Australia: B-Type Agencies Pty Ltd

Unit 2/15 Narloo Street Malaga WA 6090 Perth Telephone: (61 8) 9209 2220 Facsimile: (61 8) 9209 2229 Email: Infor@btype.com.au

Tasmania: Cables Plus (Tas) Pty Ltd 8 Devon Street South Bernie TAS 7320 Telephone: (61 3) 6431 8660 Facsimile: (61 3) 6431 4430

NEW ZEALAND

Auckland: Unit B 237 Bush Road Albany, Auckland Telephone: (649) 415 6615 Facsimile: (649) 415 8160

Wellington: Unit 7 30-32 Downer Street Lower Hutt, Wellington Telephone: (644) 586 6188 Facsimile: (644) 586 6088

Christchurch: 4 Durham Street South Sydenham, Christchurch Telephone: (643) 377 5251 Facsimile: (643) 377 5274

MH
POWER SYSTEMS

ABN 9605 1792 833



TWIN 6 WATT HALOGEN FLOODLIGHT - EXL900L

The Bardic Twin 2 x 6 Watt Halogen Floodlight is designed to provide emergency lighting in shopping centres, shops, offices and stairwells.



BARDIC
emergency lighting

Features:

- Designed and tested to AS 2293
- Automatic Low Voltage cut out to prevent the battery discharging.
- High temperature components for extended life.
- Red LED indicates that the battery is being trickle charged and that the AC mains supply is present.
- Test switch, when operated, enables the emergency lamp to be activated whenever mains supply is present.

