



BLG-02-EH

Crash Rated Automatic Bollard

Effective Defence For Controlled Access

Robust Defence For Your Restricted Spaces

With a 48km/h crash-test rating, the BL-02-EH is a highly popular bollard for many uses. From high security sites to pedestrian streets and from commercial facilities to military bases, the BLG-02-EH bollards deliver effective security and access control needs.

Supplied in a stylish stainless steel finish, and with custom alternatives available, the BL-02-EH is supplied with LED lighting for added visibility. The bollard can fully synchronise with any other access control or security solutions you may have in place. The BL-02-EH bollard features a unique electro-hydraulic block drive housed in a single enclosed unit for exceptional reliability and durability (IP68 rated). This design makes installation simple, with just a simple plug-in off electrical wires and no external hydraulic cables or oil.

- 1 Elegant look with highly visible LED lighting
- 2 Low maintenance with easy access to repairs
- 3 Totally weatherproof system, IP68 rating
- 4 Super easy to install: No external hydraulic cables or fluid leak risk
- 5 Extreme versatility, suitable for all types of customers and sites

Technical Specification

Height above surface	700mm
Sleeve Depth	1200mm
Bollard Diameter	217mm
Rising Time	3 seconds (~1.0 second EFO)
Protection Level	• Russian Crash Lab; US Equivalent Rating: M30/ • P1 48.3km/h, 6,800kg vehicle, 0.3m penetration
Operation	Hydraulic / Electric
MCBF	• 1 Million



Australia Office:

Unit 8, 16 Lexington Drive, Bella Vista, NSW 2153

1800 450 777

New Zealand Office:

Unit J 20 Cain Road, Penrose, Auckland 106

0800 661 469

GUNNEBO®
Entrance Control