



Bollards & Barriers
Direct

LASER PHOTOCELL



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The Photocell laser is a single photocell that can be configured as both activation and safety which doesn't require a separate receiver. Standard up to 10 meters the photocell automatically sets itself to a wall or object placed during set up. Using the radar as activation and safety, this can be used to activate a variety of automated equipment. With the inbuilt presence safety sensor, the radar will detect the obstacle and continue to hold open until the obstacle has moved out of range.

FEATURES

- Manufactured in Portugal by Matikgate
- 1x Photocells
- Safety and Activation
- 12-24v AC/DC
- 10 meters Receiver range
- 180° Rotation angle of detection

DATA

Laser Photocell	
Manufacturer	Matikgate (Portugal)
Product	Laser Photocell
Material	Black high grade plastic
Dimensions	100x 40 x 35mm
Detection	Activation and Safety
Power supply	12-24v AC/DC
Receiver Range	≤ 10 meters
Detection angle	1800
Relay load capacity	1A/ 30VDC



Environment

Dimensions of 100mmx 40mmx 35mm, the Laser photocell is a cost effective safety solution providing both activation and safety in one photocell.