

Bollard

Housing for CS LPR Cameras



KEY FEATURES:

- Made from 316 stainless steel
- Protective housing for PSU and camera
- Short- to mid-range applications
- 29.92 in (76 cm) high

The Bollard is optimized for short to mid-ranged LPR for the following applications:

- Airport access/egress points
- Car park entrances
- Barrier control systems

Cameras:

The supported CS cameras for short to mid-ranged license plate recognition (LPR) offer a cost effective solution with the bollard for many applications where security and protection of the cameras is required.

Easy maintenance:

The bollard housing offers easy camera access through a large lockable panel. The stainless steel housing protects the internal camera against knocks which can cause misalignment.

Technical Information:

The IR sensitive, IP-based CS cameras send data/video to an LPR lane processor or controller.

CitySync Recognition Engine:

The cameras are complemented by the CS recognition engine which is one of the fastest and most accurate in the world. The engine is supported full-time by our in-house development team.

Part No. Information:

CS-CAM-BOLLARD Bollard housing for CS cameras

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Housing for CS LPR Cameras

SPECIFICATIONS

Technical Information

Input Power	24 VDC (PSU accepts 110-240VAC)
Power Consumption	<25 W with CS cameras
LPR Range Options	9.84 ft (3 m) to 46 ft (14 m) range with CS cameras*
LPR Camera	Supports CS LPR cameras
Housing	316 stainless steel
Illuminators	Dependent on cameras installed (see product sheets for CS cameras for more information)
Environmental	Housing is shipped with a base for easy installation and ease of set up
Dimensions and Mass	29.92 in (760 mm) x 10.24 in (260 mm) x 12.4 in (315 mm) [H x W x D]
Communications	Power supply included inside for CS cameras IP socket on camera for communications

*Depends on camera type and settings

The information in this document is subject to change without prior notice.