

Housing for CitySync 30 and CitySync 50 ANPR cameras



The Bollard is optimised for short-ranged ANPR for the following applications:

- ▶ Airport access points
- ▶ Car park entrances
- ▶ Barrier control systems

Cameras

The Supported CitySync 30 and CitySync 50 short range automatic number plate recognition (ANPR) cameras 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.

KEY FEATURES

- ▶ Made from 316 stainless steel
- ▶ Protective housing for PSU and camera
- ▶ Short-range applications

Technical Information

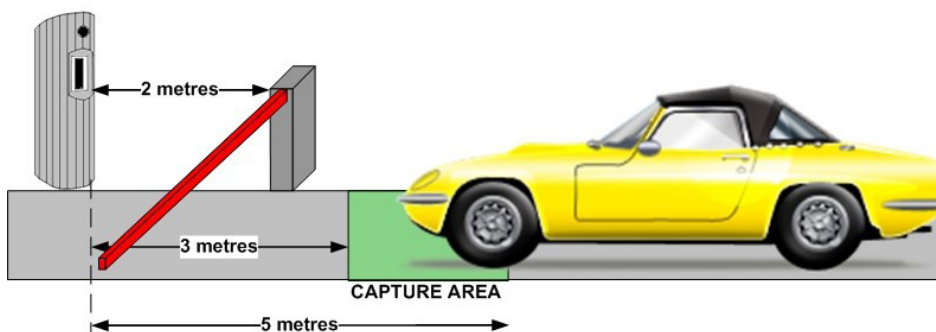
The CitySync 30 or CitySync 50 utilises IR sensitive IP cameras to send Data/Video to an ANPR Lane Processor, PC supplied by CitySync, or by customer.

CitySync Recognition Engine

The cameras are complemented by the CitySync 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	DESCRIPTION
CS-BOLLARD		Bollard housing for CS-30
CS-BOLLARD		Bollard housing for CS-50

Recommended setup



TECHNICAL INFORMATION

Input Power	24 V DC (PSU accepts 110-240VAC)
Power Consumption	<25 W with (CS30 or CS50 camera)
ANPR Range Options	3 m to 7 m range with CS30 or CS50 short range
ANPR Camera	Can support CS30 and CS50 non overview, or CS50 with overview
Housing	316 Stainless Steel
Illuminators	Dependant on cameras installed see CS30 & CS50 data sheet
Environmental	Housing is shipped with a base for easy installation and ease of set up
Dimensions	760 mm x 260 mm x 315 mm (H x W x D)
Communications	Power supply included inside for CS30 or CS50 IP socket on Camera for Communications