

VISIPAK ANPR

INTEGRATED NUMBER PLATE READING CAMERA

SUPPORT DOCUMENTS VISIPAK INTEGRATION MANUAL
VISIPAK INSTALLATION MANUAL

FUNCTIONAL CHARACTERISTICS

VISIPAK ANPR is a camera which integrates all of the equipment necessary for the implementation of vehicle identification and tracking applications: camera, zoom, IR lighting, electronic lighting control and image-processing components.

VISIPAK ANPR is a camera which is easy to install and use

The camera can be installed in a few minutes, which minimises the difficulties for tunnel or motorway companies. VISIPAK ANPR contains the Quickset application, with which the camera can be adjusted just by pressing a button. Once the camera has been installed, all adjustments to the sensor setting can be carried out remotely.

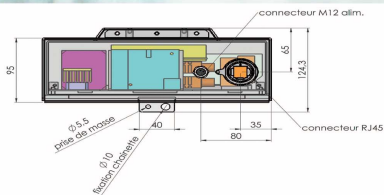
VISIPAK ANPR provides a high-quality vehicle identification

The camera reads number plates in real time and exports the readings, together with the associated data, to an IP network. The camera provides a particularly reliable identification of number plates, from 3 to 45 meters, in all kinds of weather conditions and with considerable filming angles. With VISIPAK ANPR, number plates of all European countries can be read, even on very fast-moving vehicles.

TECHNICAL CHARACTERISTICS

- Monochrome sensor 1/4 inch Sony EXview - Resolution 520 lines - 720x576 pixels
- Sensitivity 0,01 lux to 1/50s f1.4 - Gain of -3db to +28db
- Optical zoom x18 / 4.1 to 73.8mm - Viewing angle: 2.8° to 48° - shutter of 1/50 to 1/10000
- Number plate reading from 3 to 45 meters
- Remote control of: Zoom, Focus, Gain, Iris, Shutter
- Frequency of image processing: from 1 to 25 images per second
- Countries of compatible number plates: European Union and border countries
- Speed of vehicles: up to 260 km per hour (depending an angles)
- Export to IP: plate number, date and hour, camera name, JPEG of vehicle
- Lighting with 8 leds IR 850nm pulsated - Lighting angle from 14° to 34°
- Total maximum power 4 Amperes - Power supply 12V
- Waterproof push-pull connector
- Highly-resistant IP67 stainless steel casing
- Camera certified for tunnel applications - Emergency fixation with chain
- Quickset application (automatic adjustment of the Zoom, Focus and Gain on a standard number plate by means of a simple click in the Quickset interface)
- Option of pan-tilt motor

- ▶ Monochrome camera with pulsated IR lighting
- ▶ Integrated number plate readings
- ▶ High-quality IP67 industrial casing
- ▶ Material certified for use in tunnels
- ▶ Rapid installation and settings adjustment
- ▶ Possibility of remote control and adjustment
- ▶ Export on IP and SDK for easy integration



ORDER REFERENCES

PRODUCT	WEIGHT (KG)	DIMENSIONS (MM)	REFERENCE
VISIPAK ANPR	2,9	144X266X95	AF-VP-ANPR