



## PVZoom 15-25-IP

**Product code:** PVZoom 15-25-IP

Integrated license plate reader camera with IP transmission.

Can be interfaced with PlateReaderPark and PlateReaderRoad plate reading systems.

Anti-glare system  
25-50.0mm motorized lens  
optical filters and IR illuminator with continuously variable stroboscopic control  
10 ° lighting angle  
Remotely adjustable zoom, focus and IR illumination intensity

Optimal shooting distance from 15m to 25m for the vehicle back plate, from 12 to 20m for the vehicle front plate (Italian size plates);  
Maximum vehicle speed 150 km/h

H.264 video compression, max resolution 704x576, 25 fps max.  
Viewable via web browser and mobile phone.  
Centralized via the Ladon graphic map software.

Power supply 230Vac 30W  
Dimensions 178mm x 154mm x 450mm (HxWxD)

<b>OCR resolution</b>	Full-D1
<b>IR illumination angle</b>	10°
<b>Working distance (rear plate)</b>	15-25 metri
<b>Control mode</b>	PC Software
<b>Supply voltage</b>	230Vac
<b>Video output</b>	IP - H.264



**Tecnosens S.p.A.**  
Via Vergnano,16 25125  
Brescia (BS) Italia  
  
Tel: (+39) 030 3534144  
Fax: (+39) 030 3530815  
info@tecnosens.it  
PEC: tecnosens@legalmail.it

---

Maximum vehicle speed

150km/h