

DS-TVL224-8-5EY



- Placed in Enclosed Area, Industrial Park, Enterprise Park, Campus and Port, etc., displays the information of speed and license plate.
- Display three colors to represent different speed status, such as over speed, normal speed, etc., to remind drivers of the bad driving behavior.
- Max. visible distance is up to 50 m, makes driver notice the information in time.
- The communication interface is RJ45/RS485, make connection more convenient.
- Support various environments with the working temperature range is -30 °C to 60 °C.



Specification

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General	
Protection Level	IP54
Display for speed	
Character Standard	Number 8
Character Number	2
Color	Red, Green, Yellow
Size	Width: 641 mm, height: 540 mm (approximately)
Display for License Plate	
Character Standard	P10
Color	Red, Green, Yellow
Size	Width: 641 mm, height: 161 mm
Resolution	64 × 16
Display	
LED	DIP346
Pixel Composition	Display for speed: 1R1G, display for License Plate: 2R1G
Luminance	5000cd/m ²
Viewing Angle	Horizontal: 110°/Vertical: 60°
Max. Visual Range	50 m
Module Interface	HUB12
Power Supply	100-240 V, 50/60 Hz
LED lifetime	100000 hours
Max. power consumption	45 W
Average power consumption	15 W
Temperature	-30 °C to 60 °C
Humidity	10%-95%
Materials	Aluminium Plate
Dimension	Width: 740 mm, height: 850 mm, depth: 90 mm
Weight	Approx. 25 kg

Available Model

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