HTC-LP112DID



FEATURES

Long distance Color intelligent license plate capture cameras

- 1/2″ Sony HAD II Hi-Res CCD
- 600/700TVL (Day/Night)
- 6~60mm Lens
- 96pc IR LED
- 210ft (70m) IR Range
- Up to 124 MPH (200 KPH) Capture Speed
- IP 66/67 Protection
- Fog Penetration Technology
- Headlight Suppression Technology
- Wide Dynamic Range
- 3D Digital Noise Reduction
- Power Supply: 24VAC, 4.5w

Specifications	
Model Number	HTC-LP112DID
Pick Up Device	1/3” Sony Super HAD II Hi-Res CCD
Effective Pixels (HxV)	NTSC: 768×494, PAL: 752×582
Horizontal Resolution	600TVL Day, 700TVL Night
IR LED	96pcs LED
IR Range	70m distance (210ft)
Minimum Illumination	0.01 Lux (Day Light), 0.0 Lux (w/IR LED on)
Sensitivity D/N	More than 50dB

Specifications	
Lens	6~60mm
Day/Night Mode	Auto / Mono / Color / D/N Sync / Schedule
Iris Control	Video / DC Driver
Lumii	9 Levels Selectable
White Balance	ATW1 / ATW2 / Manual
Electric Shutter	Auto (1/60 to 1/100k sec.) / Manual 46 steps (1/60 to 1/100k sec.)
BLC	BLC1-6 / Off
Aperture Control	High / Mid / Low
Headlight Supression	10 Levels Selectable
Fog Penetration	6 Levels Selectable
Wide Dynamic Range	On / Off
Digital Noise Reduction	2DNR / 3DNR / Off
Video Output	1VP-P, 75 Ohms
Dimensions (LxWxH)	422 x 174 x 145mm (16.6 x 6.9 x 5.7inch)
Power Supply	AC 24V
Power Consumption	4.5W at AC 24V
Weight	13.22lbs
Storage Temperature	-30°C~+60°C
Operation Temperature	-30°C~+50°C