



# QPI-6325i

630TVL, 25m IR, 6mm Fixed Lens, IP66

- 630TVL
- 6mm Fixed Lens
- 25m IR
- IP66



## Specification :

MODEL	QPI-6325i
Image Sensor	1/3" Sony Interline Transfer CCD
Effective Pixels	752H x 582V (440K pixels)
Lens	6 mm Fixed Lens (55°)
Scanning System	625 Lines 2.1 Interlace
Scanning Frequency	15.625KHz (H),50Hz (V)
Resolution	630TV Lines (color),700TV Lines(B&W)
Shutter Speed	1/50 ~ 1/100,000sec
S/N Ratio	More than 48dB (AGC Off)
Sync.System	Internal
Min.Illumination	0 Lux with IR LED (30 pcs)
Video Output	CVBS : 1.0Vp-p (75 ohm Load)
Power Supply	DC 12V±10%
Power Consumption	80mA (DC 12V)/330mA(IR LED ON)
Operating Temperature	-10 °C ~ +50 °C
Operating Humidity	90% RH max

## Features :

- 1/3" Sony Interline Transfer CCD
- 630TVL Hi-Resolution
- IR Intelligence
- 3D-DNR(Digital Noise Reduction)
- Sense-up with DSS(Digital Slow Shutter)
- DWDR(Digital Wide Dynamic Range)
- 24Nos of IR LED(Viewable Length : 25m)
- Low Power Consumption(80mA/Color, 350mA/LED ON)
- 6mm Fixed Lens Built-in
- DC 12V operation
- IP-66 Waterproof