

Ultra HD Vari-Focal lens

XV-LL4K-16

XV-LL4K-40



- Ultra HD 8 mega pixel Vari-focal lens
- All Glass Optical for maximum clarity
- 3.8-16mm and 10-40mm DC Drive Iris control
- Design for 1/1.7" sensor
- Optimize for 4k Resolution camera
- Auto-Iris
- CS- mount



[Features]

Ultra High Resolution

Design for use with 4K-resolution camera to ensure clarity from edge to edge.

Extra bright lens

Due to the glass clarity and the large aperture, it yield a superior result when use the the ultra low light cameras

CS -Mount

Standard mounting ensure it is compatible with any type of CCTV cameras in the market

All metal casing

This allow the lens to last much longer under high temperature environment without damage to the casing

Specification

Lens	LL4K-16	LL4K-40
F Stop	F1.4	F1.4-1.7
Focal Length	3.8-16mm	10-40mm
Optical Back focal Length	7.9mm	10.56-13.5mm
Lens Structure	8 groups / 12 slements	10 groups / 15 elements
FOV Diagonal	148° / 35.8°	27.84° 8.6°
Spectrum Transmission	>83%@550um, >85%@650um, >70%@850um	
Focus Range	0-2m - Infinity	Wide: 0.5m – Infinity Tele: 1.2m -Infinity
OPeration	Zoom & Focus – Manual Iris - Auto	
Operating Temperature	-20°C ~ +60°C	

