Varifocal Network Cameras with ColorVu

ZOOM in Living Color

ColorVu Technology

HIKVISION
www.hikvision.com
Combining Great Technologies for Advanced Image Quality and Usability

Embedded Deep Learning Chip
- Supports the AcuSense algorithm for human and vehicle classification

Advanced Hardware
- Motorized varifocal lens F1.0 super large aperture 1/1.8” advanced sensor

Varifocal Network Cameras
- Precise color rendition and image reproduction with advanced image signal processing algorithm

Reliable Quality
- The focusing performance of ultra-high definition cameras with ColorVu technology is guaranteed by the active alignment technology and superlative quality control during production.

Pioneering Technology
- 0.0005 lux @ F1.0
- Motorized varifocal lens, 3.6 to 9 mm
- Colorful imaging 24/7
- Human and vehicle classification
- H.265/H.265+
- IP67, IK10
- 130 dB WDR
- Audio/Alarm I/O

Product Showcase

DS-2CD2647G2-LZS
4 MP Varifocal Bullet Network Camera with ColorVu
- 0.0005 lux @ F1.0
- Motorized varifocal lens, 3.6 to 9 mm
- Colorful imaging 24/7
- Human and vehicle classification
- H.265/H.265+
- IP67, IK10
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