

TD0ECS540L3A

EYEBALL NETWORK CAMERA 5MP FULL-COLOR STARLIGHT HDCVI





- FULL-COLOR STARLIGHT
- WARM SUPPLEMENTAL LIGHTS
- BROADCAST-QUALITY AUDIO*
- 4 SIGNALS OVER 1 COAXIAL CABLE
- LONG DISTANCE TRANSMISSION
- SIMPLICITY
- MULTIPLE-FORMATS

FULL COLOR STARLIGHT

The camera adopts F1.2 large aperture lens and 1/2.7" high performance sensor. With higher amount of absorbed light and advanced image processing algorithm, the camera presents an impressive lowlight performance with an exceptional balance between noise reduction and the blur of moving object.

LONG DISTANCE TRANSMISSION

HDCVI technology guarantees long-distance and real-time transmission without any loss. It supports up to 2296 ft for 5MP HD video via coaxial cable, and up to 984 ft via UTP cable.*

