



Camara hdcvi 2mp motorizada con ik10

Descripción

Technical Specification

Camera

Image Sensor 2 MP CMOS

Max. Resolution 1920 (H) × 1080 (V)

Scanning System Progressive

Electronic Shutter Speed PAL: 1/25 s–1/100000 s

NTSC: 1/30 s–1/100000 s

Min. Illumination

0.01 lux@F1.6 (Color, 30 IRE)

0.001 lux@F1.6 (B/W, 30 IRE)

0 lux (Illuminator on)

S/N Ratio >65 dB

Illumination Distance 60 m (196.85 ft)

Illuminator On/Off Control Auto

Illuminator Number 3 (IR light)

Angle Adjustment

Pan: 0°–355°

Tilt: 0°–80°

Rotation: 0°–355°

Lens

Lens Type Motorized Vari-focal

Auto Focus No

Lens Mount ?14

Focal Length 2.7 mm–12 mm

Max. Aperture F1.6

Field of View H: 28.3°–98.2°; V: 15.8°–51.9°; D: 32.1°–116.7°

Iris Control Fixed

Close Focus Distance 0.8 m (2.62 ft)

DORI

Distance

Lens Detect Observe Recognize Identify

2.7 mm 47.4 m

(155.51 ft)

18.9 m

(62.01 ft)

0.5 m