

CKx Series / HD Colour Cameras



Models:

EW-CK3x13

Field-of-View (diagonal):
13°

EW-CK3x21

Field-of-View (diagonal):
21°

EW-CK3x37

Field-of-View (diagonal):
37°

EW-CK3x55

Field-of-View (diagonal):
55°

EW-CK3x86

Field-of-View (diagonal):
86°

Features:

- High definition (HD) megapixel imaging.
- Low-light optimized colour CMOS sensor.
- High resolution video in zero-light environments using built-in white light illuminator.
- Advanced image processing for exceptional low-noise image quality.
- User configurable 4x/6x/8x electronic zoom w/ image pan.
- Still image and full motion video capture and store.
- Five available camera focal lengths.
- Built-in articulation provides 280° range-of-motion.
- 300° camera head rotation for correct image orientation in any position.

Specifications:

Camera Type:	Low-light optimized colour CMOS sensor
Sensitivity:	0.002 lux
Resolution:	1920 (H) x 1080 (V) pixels
Field-of-View (diagonal):	13°, 21°, 37°, 55°, 86°
Illumination:	White light w/8 high intensity LEDs
Connector:	Eomax high durability quick-release
Environmental:	IP67 submersible
Dimensions (incl articulation):	200mm (L) x 43mm (H) x 44mm (W)
Weight:	155g
Operating Temperature:	-30°C to 60°C
Storage Temperature:	-40°C to 80°C