

NESS DIGITAL SERIES PROFESSIONAL CAMERAS



Lens not included

STANDARD DIGITAL SERIES

The Ness Standard Series cameras are a highly affordable range using the latest high sensitivity Super HAD CCD sensor to provide a crisp, sharp picture.

Also with Super AGC and Auto BLC (Backlight Compensation) to help correct silhouetted images.

1/3" Super HAD CCD chip • Resolution 420 lines B/W, 380 lines colour • Sensitivity 0.05 Lux @ f0.75 B/W, 0.025 Lux @ f0.75 Colour • Built-in electronic shutter • Backlight compensation • Provision for Video or DC Drive auto iris lens • 12VDC or 24VAC operation • Current draw 160mA B/W, 230mA Colour
Dimensions 57 x 52 x 120mm

100-470 STANDARD DIGITAL B/W

100-469 MEDIUM RES DIGITAL COLOUR

ADVANCED DIGITAL SERIES

The Ness Advanced Digital series - for superb images under all lighting conditions.

Featuring extra high sensitivity at 0.001 Lux (B/W models) and 0.025 Lux (colour models), Auto BLC, Super AGC, OSD (On Screen Display) and a long list of other features.

1/3" Super HAD CCD chip • Resolution 600 lines B/W, 480 lines colour • Sensitivity 0.001 Lux @ f0.75 B/W, 0.025 Lux @ f0.75 Colour • Built-in electronic shutter • Backlight compensation • Provision for Video or DC Drive auto iris lens • 12VDC or 24VAC operation • Current draw 290mA @ 12VDC
Dimensions 57 x 52 x 120mm

100-448 ADVANCED DIGITAL B/W

100-446 ADVANCED DIGITAL COLOUR

EXCELLENT UNDER LOW LIGHT



VERY LOW SMEAR EFFECT



SUPERIOR INFRA-RED RESPONSE



IR LED Illumination in a completely dark room. IR source output: 50mW, wavelength: 850nm @ 5m. IR-Extend models only.

High
RESOLUTION

IR-EXTEND DIGITAL SERIES

The Ness IR-Extend series cameras featuring extreme high sensitivity for low light applications. This camera has extremely high resolution at 600 lines and extreme low light sensitivity with better than standard infrared response which makes this camera ideal for IR illuminated installations.

1/3" EXview HAD CCD chip • Resolution 600 lines B/W, 480 lines colour • Sensitivity 0.0002 Lux @ f0.75 B/W, 0.005 Lux @ f0.75 Colour • Infrared sensitivity 780-1100nm • Auto colour to mono switching • Built-in electronic shutter • Backlight compensation • Provision for Video or DC Drive auto iris lens • 12VDC or 24VAC operation • Current draw 290mA @ 12VDC
Dimensions 57 x 52 x 120mm

100-447 IR-EXTEND DIGITAL B/W

100-445 IR-EXTEND DIGITAL COLOUR

www.ness.com.au

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Consistent™
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