

<u>4830/C</u>

4000 series colour camera module for traditional coax video and balanced (non-coax) video systems



4830/C/M 4830/C/M/W (wide angle)

Available finishes and versions



4830/C/S 4830/C/W (wide angle) Mirror stainless steel



4830/C/BL 4830/C/BL/W (wide angle) Gun metal grey

Versatile video system camera

Colour camera module suitable for traditional coax video systems. Also suitable for digital VX2200 balanced video systems.

Coax & balanced video

Configure the camera to work on coax video systems or balanced (non-coax) video systems.

High-Resolution camera

CMOS camera with auto iris lens complete with 4 white light illumination LEDs.

Wide angle colour camera option

The high-resolution colour camera with wide angle optics allows for a wider view.





4000 series modular design

Robust modular design compatible with all 4000 series surface and flush back boxes.





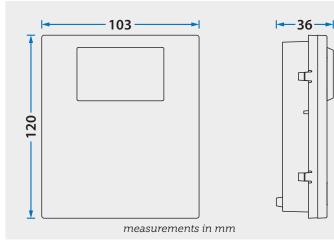


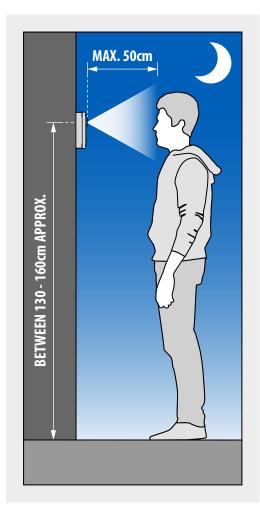




Versatile 4000 series colour camera module

- For traditional coax video systems and balanced (non-coax) video systems.
- Standard field of view: 55° vertical viewing angle & 115° horizontal viewing angle.
- Wide angle camera option available (**/W**).
- Wide angle field of view: 80° vertical viewing angle & 170° horizontal viewing angle.
- Impact Protection rating **IK07** and ingress protection rating **IP65**.
- Front fascia options: matt 316 brushed stainless steel marine grade (**/M**), mirror stainless steel finish (**/S**) or gun metal grey finish (**/BL**).
- Power input 14 20Vdc supplied via 893N PSU.





Technical characteristics

Description		Modular 4000 series colour camera
Audio/Video		Video only module
Camera	Lens	CMOS colour camera with auto iris lens
	LEDs	4x white light illumination LEDs
	Field of view	55° vertical viewing angle & 115° horizontal viewing angle (standard camera)
	Tilt adjustment	10° tilt angle (via vertical and horizontal adjustment screw)
Wide angle	Availablity	Yes, suffix /W to product code
option	Field of view	80° vertical angle and 170° horizontal angle
Front fascia finishes		/M matt 316 stainless steel, /S mirror stainless steel or /BL gun metal grey
Module protection rating		IK07 impact protection and IP65 ingress protection
Module Adjustments		Tilt angle adjustment (see above). Jumpers: video signal mode selection - balanced video (V1/V2) or coax video (V/M)
Module Size		1 module 4000 series: 103 (W) x 120 (L) x 36 (D) mm
Mounting height		between 130 - 160cm (approx.)
LED illumination distance		up to 50cm (max.)
Working voltage		14 - 20Vdc (compatible PSU: 893N)
Power consumption		Max. during operation: 200mA
Working temperature		-20°/+60°C

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