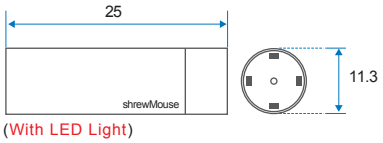
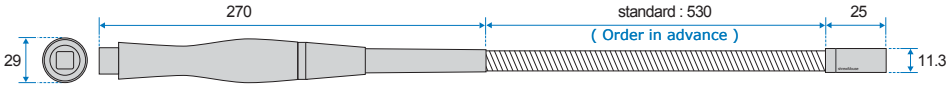
MISUMI Electronics Corp.
Manufacturer & Exporter

CCIQ II COLOR CAMERA



(With LED Light)



Feature

CCIQ II ▸ Challenge CCD Image Quality
Hi Resolution up to 400 TV Lines.
Compact size.
Backlight compensation.
High Quality Picrture.
High Performance.
Outstanding Quality!
Competitive Price!

Unit : mm (± 0.5)

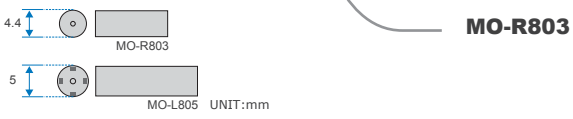
Specification

Model	MO-L3575-3T
Video system	NTSC / PAL
Number of effective pixels	648 x 488
Image sensor	1/4" CCIQ II Color Camera
Resolution(TV Lines)	400 TV Lines
S/N Ratio	more than 50dB
Minimum illumination	0.1 LUX / F1.2
Electronic shutter	60 field/sec (NTSC) , 50 field/sec (PAL)
Horizontal sync frequency	NTSC(EIA) -15.734kHz , PAL(CCIQ) - 15.625kHz
Vertical sync frequency	NTSC(EIA) - 60Hz , PAL(CCIQ) - 50Hz
Camera consumption	0.45
Video output	1Vp-p , 75ohm composite
Storage temperature	-30 to 60 Degree C
Working temperature	-10 to 45 Degree C
Built-in Lens	3.1 mm/F3.4
Power source	DC 5~12 V
Power current	100 mA
Dimension (mm)	camera head : 25 x 11.3 (mm) , handle : 270 (mm)

▲ MO-L3575

Other information

the smallest camera of the world ▸ MO-R803 , MO-L805



MO-R803
1/18" (NTSC) Color CMOS Camera
Pixels : 76800 Pixel
Lens : 0.96 mm / F2.8
Dimension : diameter- 4.4mm

MO-L805
1/18" (NTSC) Color CMOS Camera
Pixels : 76800 Pixel
Lens : 0.96 mm / F2.8
Dimension : diameter- 5mm

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