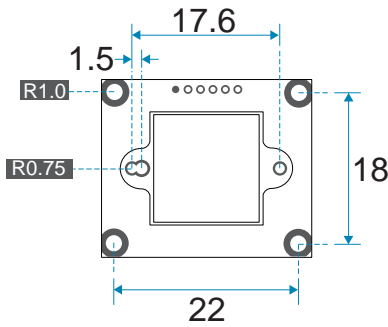
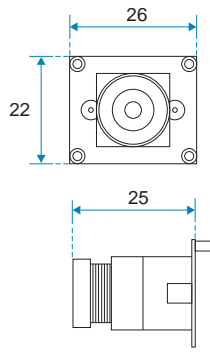


Board



MO-B6626G



Unit : mm (± 0.5)

Feature

- CCIQ II** ▶ Challenge CCD Image Quality
- Hi Resolution up to 400 TV Lines.
- Compact size.
- Ultra-lightweight!
- Backlight compensation.
- High Quality Picture.
- High Performance.
- Outstanding Quality!
- Day & Night Lens

Specification

Model	MO-B6626G
Video system	NTSC / PAL
Number of effective pixels	720H x 576V(PAL), 720H x 480V(NTSC)
Image sensor	1/4" CCIQ II Color Camera
Resolution(TV Lines)	420 TV Lines
S/N Ratio	more than 82dB
Minimum illumination	0.5Lux / F1.2
Electronic shutter	60 fps.
Horizontal sync frequency	NTSC(EIA) -15.734kHz , PAL(CCIR) - 15.625kHz
Vertical sync frequency	NTSC(EIA) - 60Hz , PAL(CCIR) - 50Hz
Camera consumption	0.45
Video output	1Vp-p , 75ohm composite
Responsivity	11.5 V/lux-sec (550nm)
Storage temperature	-30 to 60 Degree C
Working temperature	-10 to 45 Degree C
Built-in Lens	3.7mm / 2.0(G-type)
Power source	DC 5~12 V(Standard)
Power current	100 mA-Max(DC 12V)
Dimension (mm)	22 x 26 (mm)



MO-B6626G

Ordering Information

MODEL	LENS	MIC.	TYPE	MODEL	LENS	MIC.	TYPE
MO-B6626-3C	3.7mm / F2.0	x	CONE	MO-B6626YA-3C	3.7mm / F2.0 Day & Night Lens	External	CONE
MO-B6626-4C	4.3mm / F2.0	x	CONE	MO-B6626YA-4C	4.3mm / F2.0 Day & Night Lens	External	CONE
MO-B6626-3F	3.7mm / F2.0	x	FLAT	MO-B6626YA-3F	3.7mm / F2.0 Day & Night Lens	External	FLAT
MO-B6626-4F	4.3mm / F2.0	x	FLAT	MO-B6626YA-4F	4.3mm / F2.0 Day & Night Lens	External	FLAT
MO-B6626-3T	3.1mm / F3.4	x	SLIM	MO-B6626YA-3T	3.1mm / F3.4 Day & Night Lens	External	SLIM
MO-B6626-4T	3.9mm / F3.9	x	SLIM	MO-B6626YA-4T	3.9mm / F3.9 Day & Night Lens	External	SLIM
MO-B6626G	3.6mm / F2.0	x	G-TYPE	MO-B6626GYA	3.6mm / F2.0 Day & Night Lens	External	G-TYPE
MO-B6626-2G	2.1mm / F2.5	x	G-TYPE	MO-B6626YA-2G	2.1mm / F2.5 Day & Night Lens	External	G-TYPE

MO-B6626GYA **A** : External Mic. MO-B6626GYA **Y** : Day & Night Lens

MO-B6626-2G LENS : 2.1mm/ F2.5(Super Wide-Angle 158°)

Other information

N-1426G
1/4" Color CCD Camera



MO-N3531
1/4" Color CCIQ II Hidden Camera

