

SPECIFICATIONS

Power Requirements	DC9V to DC15.6V	
Ground Type	Negative ground type	
Power Consumption	1.2W (12V)	
Output Image*1	Composite Video NTSC	
Output Drive Capacity	1Vp-p (75 Ω)	
Image Sensor	1/3.7 inch CMOS image sensor, aspect ratio 4:3	
Effective Number of Pixels	640 (horizontal)×480 (vertical) approximately 0.3 Mega pixels	
Lens Section	Focal length f=1.34mm, brightness F=1:2.0	
Angle of Field	Horizontal: 131°, vertical: 103°	
Automatic Image Adjusting Function	Automatic white balance adjustment	
Water Resistance	IP67	
S/N ratio	40.5 db or more	
Resolution (Horizontal)	330 TV lines (center area)	
Illumination Range	Approximately 1.5 to 100klx	
Operating Temperature Range	Camera Section	-22 to +158F (-30 to +70°C)
	Power Section	-22 to +158F (-30 to +70°C)
External dimensions (W×H×D)	Camera Section	23.6×23.6×24.0mm (excluding projection on the rear)
	Power Section	38.0×25.0×15.0mm (excluding projection)
Weight	Camera Section	27g (camera only)
	Power Section	83g (including cord)

NOTE:

For product improvement, specifications and design are subject to change without notice.