

Automotive analog camera

RT-O-CAM-RV1

The RT-O-CAM-RV1 camera is designed for direct connection to the PNM-210 product allowing applications such as rearview monitoring to be implemented.

The product is ruggedized, waterproof and has power IR-LED for night-view.



The RT-O-CAM-RV1 extends the PNM-210 device with visualization of the environment for user specific applications. This small discrete camera is ideal for cars or other equipment needing all round view-ability. With it's strong plastic housing in durable and sophisticated design, the camera is operational under extremely low illumination.

Installation is easily achieved, the camera comes with a bracket and double-sided heavy-duty tape for easy surface mounting. The camera module is connected to the PNM-210 unit with an interface cable and supply cable. The camera module sends live images and can be monitored on the PNM-210 unit display easily.

Key Features:

- Easy installation, with just two screws or included double-sided tape.
- Easy interfacing to the PNM-210 device.
- Capable of night-vision with IR LED.
- Small discrete design.

Technical Specification:

Camera type	Car Bracketed-mount Mini Analog Camera		
	Minimum	Typical	Maximum
Power supply (VDC)		12	
System compatibility	PAL/NTSC		
External Dimensions (mm)	W 20 x H 20 x D 22	Without mounting bracket and cable	
Resolution	PAL 640(H) x 480(V)	NTSC 640(H) x 480 (V)	
Horizontal Resolution	420 TV Lines		
Lens	1,8mm 170° Diagonal		
S/N Ratio	>48dB		
Connection Type	BNC		
Waterproof Rate	IP66		
Operating Temperature	-20 °C ~ 80 °C (RH: 95% max.)		

For more information

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