

Code: CD70-2812

PAL CAMERA **CD70-2812** 700 TVL 2.8 ... 12 mm

Camera equipped with perfect very high resolution Sony sensor and Sony Effio Digital Image Processor. High sensor resolution produces high detailed image. So, you can use this camera for example to persons recognition with good results. Housing construction allows to mount the camera to the ceiling and the wall (image is right oriented in both cases). Module is placed inside the dome housing, which enables to rotate the camera on any axis. All housing elements are made from plastic, but it is solid construction including mechanic parts.



Standard:	PAL
Sensor:	1/3 " Sony Super HAD II CCD
Digital Image Processor:	DSP Sony Effio-E
Resolution:	700 TVL
Lens:	2.8 ... 12 mm
View angle:	81 ° ... 23 ° (manufacturer data) 78 ° ... 31 ° (our tests result)
Min. illumination:	0.001 Lux
Video output:	1 Vpp / 75 Ω
S/N ratio:	> 52 dB
Main features:	• WDR - Wide Dynamic Range • DNR - Digital Noise Reduction • HLC - High Light Compensation (spot) • BLC - configurable Back Light Compensation • Configurable Privacy Zones • Day/Night mode (color/b&w/auto) • WB - White Balance • Sharpness - sharper image outlines • Mirror - Mirror image
OSD menu:	✓
Power supply:	12 V / 90 mA
Housing:	Dome - Plastic
Color:	White
Application:	The camera is designed for indoor use, due to the possibility of steam condensation.
Operation temp:	-10 °C ... 50 °C



DATA SHEET

Weight:	0.27 kg
Dimensions:	Ø 128 x 92 mm
Guarantee:	2 years