



PRODUCT DESCRIPTION

Our Monitor BV8010 has been design for applications where is needed a local preview of a CCTV system in a tight space. With this device the users can discreetly visualize a really good definition image.

The BV8010 becomes an ideal device for applications in transportation as well as a portable screen in installations and maintenance activities

The mirror function of the BV8010 is a useful tool when used in reverse systems.

The 400cd/m2 brightness of its screen delivers better quality image in comparison with other solutions in the market.

* available in 7" display BV8007

SPECIFICATIONS

ON SCREEN MENU (OSD)	Separately sets each camera Mirror/Normal Image Reversing Delay Time Trigger Priority Multi Languages
DISPLAY RESOLUTION	800 RGB (H) X 480 (V)
COLOR SYSTEM	PAL / NTSC
VIDEO INPUTS	2CH
CONNECTOR RECEPTABLE	9 Pin
BRIGHTNESS (cd/m2)	400
CONTRAST RADIO	500:1
OPERATING TEMPERATURE	-20°C to +70°C
LOAD DUMP	DC14 +87V(d400mS) 5 Pulses
STORAGE TEMPERATURE	-30°C to +80°C
OPERATING VOLTAGE	DC11 -32V
GENERAL DIMENSIONS	(L x W x H)199 x 128 x 28mm without mounting Sun Visor
WEIGHT APPROX	379g
ACCESORIES	U-Support Bracket Angle adjustment Screw Removable Sun Visor Electrical Connecting Cable