DATASHEET

Service & System Ancillaries | Software | Mobile Applications | Number Plate Capture | Twisted Pair Transmission | IP | Systems | Control Room | Hardware | Cameras | Lenses

ZM-CR SERIES

Colour Series of CRT Monitors

The ZM-CR series of monitors have been designed to provide both high quality images and be highly reliable and robust monitor.
All three key sizes of control room monitor are provided for within the range in the sizes of 14", 15", and 21". The 15" model is high resolution, 800 TVL.

All the monitors are provided with a robust metal casing, and come with the additional feature of carry handles to make the installation process easier.

All the monitors in the range work with both PAL and NTSC signals and in a voltage range of 100 – 240 Vac allowing the monitors to be used virtually all over the world.

Ordering Information
ZM-CR114NP   14" Colour Monitor
ZM-CRH115NP 15" Colour Monitor, High Resolution
ZM-CR121NP   21" Colour Monitor

KEY FEATURES:

- 14", 15" and 21" models
- PAL & NTSC compatible
- Auto loop through
- High Resolution (15" model)
- Multi-Language OSD set up
- Built-in microprocessor digital control
- Y/C input
- Dual Voltage 100-240 Vac

MODEL	ZM-CR114NP II	ZM-CR121NP II	ZM-CRH115NP II
CRT	14" Diagonal 90°	21" Diagonal 90°	15" Diagonal 90°
Video Signal	PAL/NTSC		
Resolution	400 TVL	580 TVL	800 TVL
Audio In/Out	RCA in x 1 / RCA out x 1	RCA in x 3 / RCA out x 3	
Scanning Frequency	15.625 KHz (PAL), 50Hz / 15.734KHz (NTSC) , 60Hz		
Connector	Video BNC in x 1, Y/C in x 1	Video BNC in x 2, Y/C in x 1	
	Video BNC out x 1, Y/C out x 1	Video BNC out x 2, Y/C out x 1	
Power Requiements	100-240Vac		
Power Consumption	65w	80w	95w
Operating Conditions	Temperature: -10°C ~ +50°C, Humidity: 10% ~ 90%		
External Dimensions in mm (W x H x D)	350 x 350x 360	492 x 474 x 482	368 x 361 x 376
Weight (approximate)	14kg	27 kg	15 kg