

Video Security



VMM-14/1

14" (36cm) B/W Monitor, Dark switch function, 800TVL

Art-Nr. 90439



Features

14" High Resolution Picture Tube
Resolution of 800 Horizontal Lines
Video Loop-through Input
Dark Switch Function

Universal Voltage Input: 90 to 254VAC, 50/60Hz
Rugged Metal Housing
Detachable Power Cord

Specifications

Screen size	14" (36cm)
Screen size (visible)	33cm
System	CCIR/EIA
Scanning frequency range H/V	15625KHz / 50Hz; 15734KHz / 59.94Hz
Horizontal resolution	>800 TV lines (center)
Video input	1.0Vp-p, CVS, 75ohms (loop-through)
Input impedance	High / 75ohms
Over-/ under scan function	10% Overscan
Synchronization	Internal
Dark switch function	Switches screen dark at signal loss
Connectors	Video loop-through input (BNC)
Operations (Front part)	V-Hold, H-Hold, Brightness, Contrast, Power ON/OFF
LED indication	Yes
Operations (back part)	Vertical height, Linearity
Supply voltage	90V to 132VAC, 50/60Hz; 198V to 254VAC, 50/60Hz
Power consumption	20watts
Temperature range	0°C to +40°C
Housing	Steel (with plastic front)
Colour	Light grey
Dimensions (HxWxD)	315x328x320mm

(Specifications continued)

Weight

4.3kg

Special features

Automatic 75 ohms termination on not-used BNC loop-through inputs, Detachable power cord