


SURVEILLANCE LED MONITOR

43.43CM(17.1)



1440x900
Resolution


H:90°/ V:65°
Viewing Angle


Designed for
SURVEILLANCE

SPECIFICATION	SE-MON-18H
Panel Size	43.43CM(17.1)
Recommend Resolution	1440x900
Dot Pitch	0.255mm
Brightness	220cd/m2 (max.)
Viewing Angle	H:90°/ V:65° (CR=10)
Response Time	5ms (TD)
Input Signal	VGA or HDMI
Frequency	Hor. 31~80 KHz, Ver. 56~75Hz
Display Model	VGA, SVGA, SXGA, WXGA
Front Control	Power on/off with LED, OSD Menu, +/- adjustment, Auto
Operation Conditions	Temperature: 0°C~ 50°C Humidity: 20% - 60%
Storage Conditions	Temperature: -20°C~ 60°C Humidity: 20% - 80%
Power Supply	AC 180~240V 1.0A,50/60Hz
Power Consumption	15W (Max.)

