

Pantalla de señalización de Sharp

NEC MULTISYNC E328



- Reduced Installation and Operating Costs – highly energy efficient LED backlit display ensures low power consumption, longer backlight lifetime and lighter design.
- Slim Design and Integrated Speakers – the aesthetic design is pleasing to the eye and enables easy, low cost installation.
- Future Ready Connectivity – featuring multiple industry standard digital and analogue signal inputs for flexible integration into AV infrastructures.
- Effortless content playback – the integrated USB media player supports various image video file formats for effortless and standalone content playback.
- Standalone operation – the display is designed for straightforward standalone operation due to integrated USB media player, speakers and scheduling functionality.

Especificaciones

Accesorios

[AVSpecificationAccessories]	Transmisor de mando a distancia, Manual de configuración de la instalación, Cable de alimentación, Cable HDMI , Brazo de montaje, Soporte para mesa
Shipping Content	2 x Pilas AAA, Pantalla, Cable HDMI, Cable de alimentación, Mando a distancia, Manual de instalación
Tecnología de panel	IPS with Direct LED backlights
Resolución original (píxeles)	1920 x 1080
Relación de aspecto	16:9
Brillo (cd/m2)	350
Relación de contraste	1200:1
Tiempo de respuesta (promedio gris a gris) ms	8
Distancia entre píxeles (mm H/V)	0,364
Viewing Angle [°]	178
Área activa de la pantalla (H/V) mm	698 x 393
Consumo (W) (funcionamiento MAX)	85
Temperatura de funcionamiento (oC)	0 - 40
Temperatura de almacenamiento [°C]	-10 - 60
Humedad de almacenamiento [%]	5
Humedad de almacenamiento [%]	85
RS232C IN	1
Puerto LAN	1
USB	1
Tamaño diagonal (pulg/cm)	32
Tamaño diagonal (pulg/cm)	80
Tamaño del bisel (L/R) mm	13
Tamaño del bisel (U/ mm	14
[AVSpecificationConnectivityOutputAudio35MmJack]1	

Características especiales	Audio settings with equalizer, CEC Support, Colour temperature mode, Display Browser Control, Energy saving picture mode, HDMI with UHD at 60 Hz, Powered USB-Port, PLink Support, Retail picture mode, Scheduler, SNMP Support, HDMI ARC, User input priority definition
Garantía limitada del fabricante (años)	3
Altavoces integrados (W)	5 + 5
Color de la carcasa	Negro
Sensor de temperatura	True
Sensor de brillo	True
Clasificación IP	True
Programador/temporizador	True
Administración remota	True
Control de ganancia	True
SNMP	True
Component	1
Compuesto	1
HDMI	3
Conector de audio de 3,5 mm	1
VGA	1
Horizontal	True
Montaje (VESA/Número de puntos/Inclinación mm)	100 x 100 (FDMI)
Montaje (VESA/Número de puntos/Inclinación mm)	4
Especificación de los tornillos de montaje (tamaño/longitud máx)	M6
Versión de color	Bisel frontal negro, Carcasa trasera negra
Humedad ambiental de funcionamiento (Mín.) [%]	10
Humedad ambiental de funcionamiento (Máx.) [%]	80
Peso del producto sin soporte (Kg)	5



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