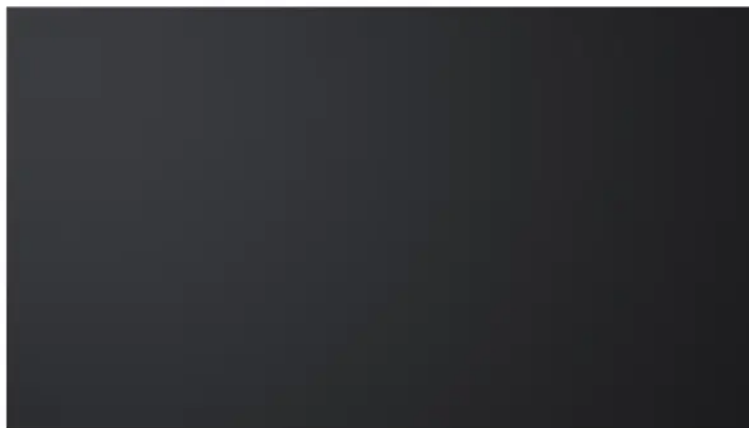




Verringert den Aufwand bei Installation, Betrieb und Wartung und ermöglicht so eine langfristig stabile Nutzung

TL-55LV12A

55-Zoll-LED-Display, das in Kombination mit mehreren Einheiten großformatige Bildschirmdarstellungen bietet, die an den jeweiligen Raum angepasst werden können.

Key Features

Bietet ein immersives visuelles Erlebnis, das sich nahtlos in den Raum einfügt

Unterstützt eine vereinfachte Installation und eine schlanke Systemkonfiguration

Ermöglicht geringere Wartungskosten und einen stabilen Langzeitbetrieb.

TL-55LV12A

<https://eu.connect.panasonic.com/de/professional-displays/tl-55lv12a>

DISPLAY PANEL -> Screen Size (Diagonal)	55-inch class (1395.1 mm/54.92-inch)
DISPLAY PANEL -> Brightness (typ.)	800 cd/m²
DISPLAY PANEL -> Aspect ratio	16:9
DISPLAY PANEL -> Resolution	3840 x 2160
DISPLAY PANEL -> Contrast Ratio (typ.)	10,000:1
DISPLAY PANEL -> LED type / Pixel pitch	Flipchip COB / 1.26 mm
INSTALLATION -> Orientation	Landscape/Portrait (TBD)
INSTALLATION -> Operating Time *2	24h / day
DISPLAY PANEL -> Panel life time (typ.) *1	Approx. 100,000 hours
ELECTRICAL -> Power Supply	AC 220 V - 240 V, 50 Hz/60 Hz
ELECTRICAL -> Power Consumption	TBD
MECHANICAL -> Dimension(W x H x D)	1216 x 684 x 29 mm (47.88" x 26.93" x 1.13")
MECHANICAL -> Weight	Approx. 22.0kg / 48.5 lbs. (TBD)
MECHANICAL -> Pitch for Wall-Hanging / Screw / Screw hole depth	VESA compliant 400 x 400 mm (15.8" x 15.8"), M6 (Screw hole depth: 18 mm (0.71"))
CONNECTION TERMINAL -> AC Input	x 1 IEC C14
CONNECTION TERMINAL -> HDMI IN	HDMI™ TYPE A Connector x 1
CONNECTION TERMINAL -> HDMI OUT	HDMI™ TYPE A Connector x 1
CONNECTION TERMINAL -> IR IN	Stereo mini jack (φ 3.5 mm) x 1
CONNECTION TERMINAL -> LAN	RJ45 x 2 10BASE-T/100BASE-TX
CONNECTION TERMINAL -> USB TYPE C	USB Type C connector x 1 (for control)
Other -> External control	LAN/Remote controller
Other -> Remote controller	Yes

Fußnote	1. When the panel lifetime is at 50 % of the brightness under the condition of 25 degrees Celsius (+/- 2 degrees Celsius). 2. In case of running for a long time, the moving image is recommended to be displayed. If you display a still picture for an extended period, the image retention might remain on the screen. However, image retention can gradually disappear by displaying movie images.
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