

FUTURELIGHT PVS-7.62 LED Display 49x49

High-resolution LED video display

Art. No.: 51843260

GTIN: 4026397465396



The article is no longer in our assortment.

Features:

- High-resolution LED video display for indoor use
- High contrast and flicker-free projection of videos, animations and graphics
- Ideal for rental companies, stage/fair construction and fixed installation
- Super-light and durable aluminum construction
- Seamless, modular display concept allows the build-up of large areas
- 7.62 mm pixel pitch
- 4096 pixels (64 x 64)
- Supports full HD 1080p
- Signal processing via onboard receiver card
- Control via optional video processor or PC software
- Signal distribution via UTP cable
- PowerCon input and output
- Truss support bar, signal and power cables optional

Logistic

EAN / GTIN: 4026397465396

Weight: 13,40 kg

Length: 0.60 m

Width: 0.60 m

Height: 0.20 m

Technical specifications:

Power supply: 100-240 V AC, 50/60 Hz

Power consumption: 240,00 W

Dimensions: Width: 48,8 cm
Depth: 9 cm
Height: 48,8 cm

Resolution (W x H): 64 x 64 pixels

Pixel pitch:	7.62 mm
Pixel density:	17222/m ²
Pixel configuration:	tricolor RGB LEDs, type SMD 3528
Signal connection:	DVI/RJ45
Display mode:	progressive scan
Brightness:	2300 cd/m ² (nits)
Viewing angle:	120° horizontally/vertically
Data refresh rate:	>2400 Hz
Contrast level:	>8192
Grey scale:	16 bits
Screen resolution:	1280 x 1024 pixels
Max. number of displays:	320 per sending card
Operating temperature:	-10 to 45 °C
Humidity:	10 to 95 %
Dimensions:	488 x 488 x 90 mm
Weight:	11.5 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting