

## **FUTURELIGHT SVS-25 LED display 80x80**

LED video display for outdoor use

Art. No.: 51843220 GTIN: 4026397465358











# The article is no longer in our assortment.

#### Features:

- Modular LED video display for outdoor use, IP63
- Extra bright and colorful 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
- 25 mm pixel pitch
- 1024 pixels (32 x 32)
- Supports full HD 1080p
- Signal processing via onboard receiver card
- Control via optional video processor or PC software
- Ethernet-based signal distribution
- Truss support bar, signal and power cables optional

#### Logistic

EAN / GTIN: 4026397465358

Weight: 22,60 kg Length: 0.92 m Width: 0.23 m Heigth: 0.94 m Bulky product

### **Technical specifications:**

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	160,00 W
IP classification:	IP63
Dimensions:	Width: 80 cm Height: 80 cm
Resolution (W x H):	32 x 32 pixels
Pixel pitch:	25 mm

Signal connection:  DVI/RJ45  Display mode:  progressive scan  Brightness:  5500 cd/m² (nits)  Viewing angle:  145° horizontally  110° vertically  Data refresh rate:  >2400 Hz  Contrast level:  >8192  Grey scale:  16 bits  Protection grade:  IP63  Number of displays:  max. 1280 per sending card  up to 1280 x 1024 pixels  Operating temperature:  -10 to 45 °C  Humidity:  10 to 95 %  Dimensions:  800 x 800 mm  Weight:  13 kg  Legal specifications  Special product:  Not designed for household room illumination	Pixel density:	1600/m²
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Brightness: 5500 cd/m² (nits)  Viewing angle: 145° horizontally  110° vertically  Data refresh rate: >2400 Hz  Contrast level: >8192  Grey scale: 16 bits  Protection grade: IP63  Number of displays: max. 1280 per sending card  up to 1280 x 1024 pixels  Operating temperature: -10 to 45 °C  Humidity: 10 to 95 %  Dimensions: 800 x 800 mm  Weight: 13 kg  Legal specifications  Special product: Not designed for household room illumination	Signal connection:	DVI/RJ45
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