# SU-X4E

COLOR
LIGHT



## OVERALL SPECIFICATIONS

| | |
|---|---|
| Input Power | AC 100-240, 50/60Hz |
| Rated Power Consumption | 80W |
| Weight (kg / lbs) | 2.55 / 5.6 |
| Dimensions (mm/in) | 482.6 x 354 x 91 / 19 x 13.93 x 3.58 |
| Rack Spaces | 3U |
| Inputs | SDI (2), HDMI, DVI (1) |
| Outputs | Gigabitt Ethernet (4) |

PixelFLEX SU-X4e controller is a professional control system and video processing equipment specially designed for LED engineering applications. It equips various video signal interfaces, supports high-definition digital ports (SDI, HDMI, DVI, DP), and seamless switching between signals can be achieved; it supports broadcast quality scaling and multi-pictures display.

## PRODUCT FEATURES:

- Support various digital signal ports, including 2 SDI, 1 DP, 1 HDMI (with loop), 1 DVI (with loop)
- Support input resolution up to 1920*1200@60Hz
- Load capacity: 2.6 million pixels, Maximum Width/Height: 4096 pixels
- Support arbitrary switching and scaling of video source
- Support HDCP1.4
- Dual USB2.0 for high speed configuration and easy cascading among controllers

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