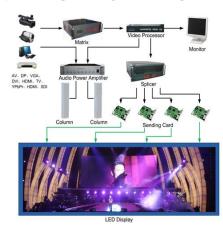


## EDISON DISPLAYS — STAGE LED VIDEO DISPLAYS



The Edison Displays© FI-series of stage LED video screens provide a rugged modular LED system in combination with low maintenance requirements, resulting in an exceptionally low total cost of ownership. The Edison Displays© FI-series of stage LED video

screens deliver an excellent balance between brightness, color and contrast. With a flexible modular construction and a lighter weight than similar products, the Edison Displays© FI-series of stage LED video displays deliver a perfect fit for demanding theatrical performances, rental, and staging of events.



Model:	Edison Displays© ED-20-FI-1x1-048x048-MC1-C20
Product Description:	Modular, semi-transparent LED video screen for demanding theatrical performances, rental, and staging of events.
Pixel Density:	Real 20mm – 2.500 Pixels/Meter <sup>2</sup>
LED technology	SMD 3-in-one
Cabinet/Panel Resolution:	48 x 48 Pixel
Intensity:	≥ 4200 NITS (cd/m³) (256 programmable levels)
Colors:	28.7 Trillion
Viewing Angle:	Horizontal 140° Vertical 140°
Input Voltage:	110 ~ 240 VAC @ 50/60Hz
Power Consumption:	552W per panel
Average Life at 50% brightness:	≥ 100,000 Hours
Control distance:	CAT5 cable: <330 ft.; Single mode fiber: <6 miles
Signal input format (with video processor):	AV, S-Video, VGA, DVI, YPbPr, SDI
Operating system:	Windows (2000/XP/Vista/7)
Cabinet/Panel Construction:	Aluminum (Interlocking rental panels up to H=15)
Cabinet/Panel Dimensions:	37.8" x 37.8" x 3.9" (960 x 960 x 100 mm)
Panel/Cabinet Weight:	32.78 lbs
Available on NY State Contract:	Available through preferred vendor <a href="www.NYSID.org">www.NYSID.org</a> Product Order #: D4770
Warranty:	2 years limited warranty











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