AAF-1300

FLEXIBLE AUTOMATION CONTROL PLATFORM

SCALABLE ARCHITECTURE FOR ALL SYSTEM SIZES

COST-EFFECTIVE EMBEDDED HARDWARE SOLUTION

TIME AND VELOCITY BASED CUEING

REAL-TIME VISUALIZATION WITH BLIND AND OFFLINE CUEING

MULTI-CONSOLE OPERATION
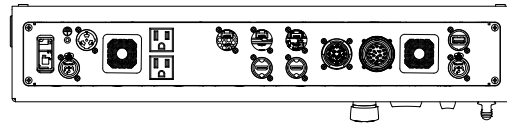
SIL 3 RATED SAFETY INTERFACE SUPPORT

Description

Renegade is the next evolution in Live Entertainment automation control. Designed and developed by Production Resource Group (PRG), Renegade serves all entertainment markets and scales to meet the needs of both small and large automation systems. Its user interface is informed by over 40 years of PRG industry deployments, combining modern workflows with proven operational reliability.
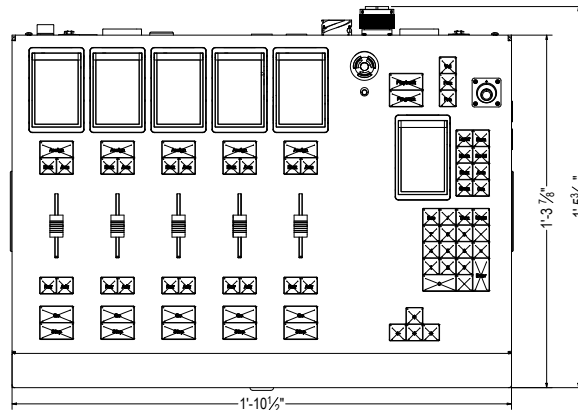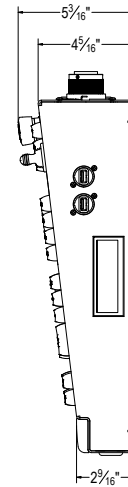
AAF-1300-CUTS-r0

BACK

TOP

RIGHT

Specifications	U.S. Customary	S.I.
Dimensions (WxHxL)	18.0 in x 22.5 in x 5.5 in	457 mm x 572 mm x 140 mm
Weight	17.5 lb	7.9 kg
Power Input	110-230 VAC (Auto-switching), 2.5 A with up to 16A Passthrough	
Power Connector	True1	
Network	3x Dual RJ45, Gigabit Ethernet	
USB	3x USB 3.0	
Safety Interfaces	SIL 3 rated E-Stop and foot switch	
Display	Dual 27" external monitors via 2x HDMI	
Software	Reggie 1.0 or later	
Protocols	sACN, PosiSTAGE Net, OSC	
Axis Capacity	Limited only by human operator capability	
Environmental	40°F to 110°F operating and storage	
Enclosure Rating	IP54	
Compliance	RoHS, MET, FCC, CE, UKCA	

Designed in New Windsor, NY, USA

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