

MMU-16E-225

RMS Signal Monitor Operations Manual

Addendum to the MMU-16E Operations Manual Firmware Version 16ME09xx

1) Section 7.1, Electrical

Modify this section to read:

Operating Line Voltage	150 to 270 Vrms
Operating Line Frequency	50 $\pm$ 3Hz
Power Consumption.....	5W (nominal)
Green Signal Inputs	
No Detect	less than 30 Vrms
Detect	greater than 50 Vrms
Yellow Signal Inputs	
No Detect	less than 30 Vrms
Detect	greater than 50 Vrms
Walk Signal Inputs	
No Detect	less than 30 Vrms
Detect	greater than 50 Vrms
Red Signal Inputs	
No Detect	less than 100 Vrms
Detect	greater than 140 Vrms
Red Enable Input	
No Detect	less than 140 Vrms
Detect	greater than 178 Vrms
<u>Power Fail Monitor</u>	
AC Line Input	
Dropout.....	less than 194 Vrms
Restore	greater than 204 Vrms

2) Section 2.6, MMU Power Failure Detection

Modify this section to read:

"When the AC LINE voltage is below the minimum drop-out level of 194 Vrms..."
"When the AC LINE voltage returns above the maximum restore level of 204 Vrms..."

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