

LP-SG2402FP3x

1 2 3 Manual for Power Supply Voltage range change from 100-120VAC to 200-240 VAC

LPSG2402FP3x_M123_ENB01W



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The **LP-SG2402FP3x** is a 24 x 10/100 Mbps 802.3af PoE Ports Switch without Management + 2 x 10/100/1000 Mbps Dual Uplink Copper or SFP Ports that has a two Input Voltage range power supply.

It comes standard with the 100-120 VAC voltage range unless it was ordered from the factory with the desired range. In this case, it must be changed to the 200 to 240 VAC range, when the local mains power voltage is between 200 and 240 VAC.

In order to change the standard range to the 200 to 240 VAC range, please follow the next steps.

1 Opening the chassis

In order to make the range change, the "Warranty Void if Broken" label must be broken to access the screw under it. This will void your warranty unless you ask your preferred LanPro Inc. local representative to make this change for you for a nominal charge and replace the warranty label.

In order to open the Power Supply Chassis, please unscrew three front top screws, 6 lateral and 4 back screws. Please refer to Figure 1.

Figure 1



2 Locating the Range switch

Locate the voltage range selector, it is on one side of the power supply module as shown in Figure 2.



Figure 2

3 Changing the Voltage range

You can change the input power voltage range, we suggest that you use the tip of a flat screwdriver to flip the selector switch to the right until the 230 V Range value appears in the window as shown in Figure 3.



Figure 3

4 Changing the Input voltage range label to reflect the new range

Please peel off the backing of the replacement new range label and align and adhere over the old label as shown in Figure 4.

Figure 4



5 Closing the switch chassis

Now we can close the chassis again, first by aligning the cover. Please refer to Figure 5.

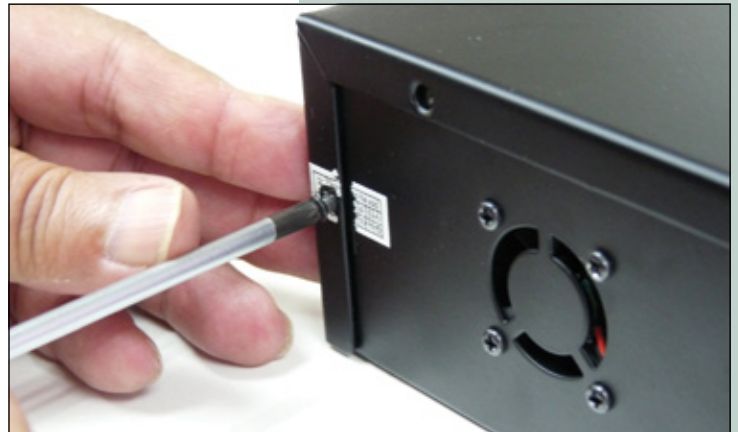
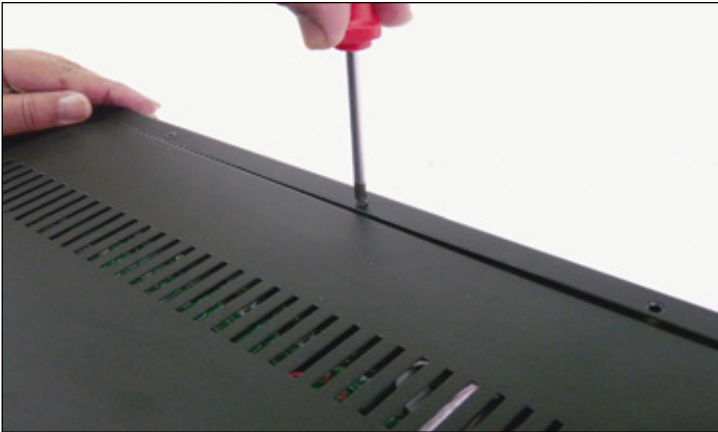


Figure 5

6 Tightening the screws.

Begin presenting the top screws but without tightening, it will be done once all the screws are in place. Once all screws are presented into their sockets, carefully tighten them without excessive torque, to avoid damaging the threads, once done the purpose of this manual is complete. Please see Figure 6.

Figure 6



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