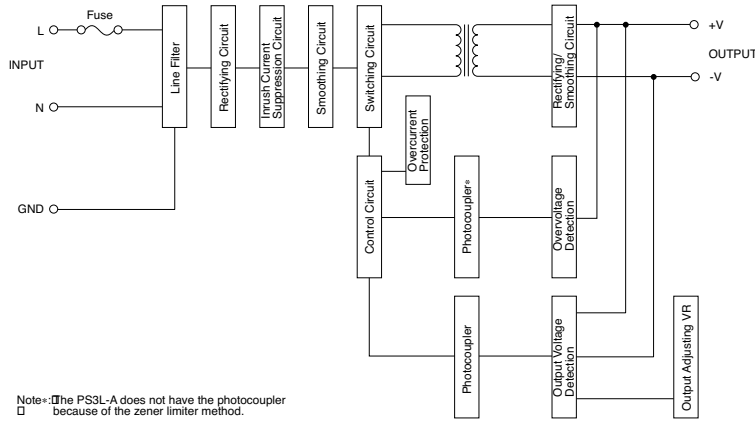
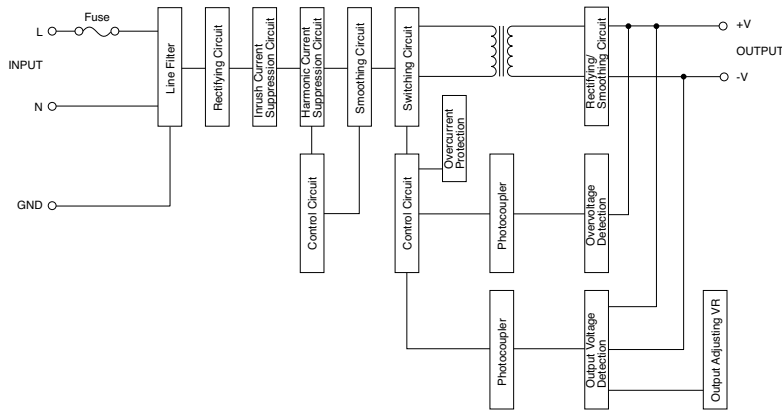


Internal Schematic Diagrams

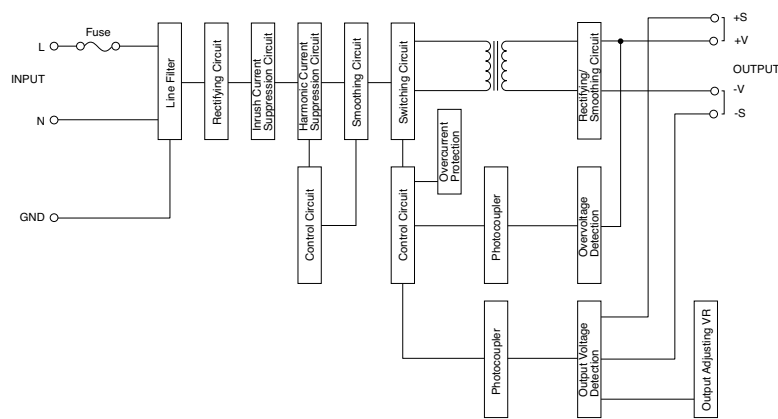
PS3L-A/B/C



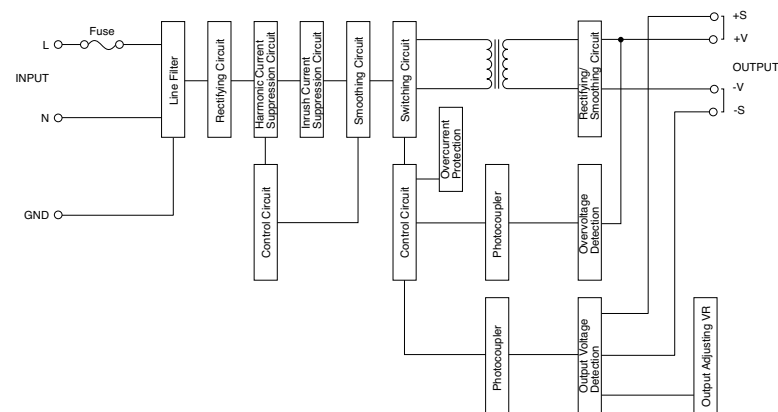
PS3L-D



PS3L-E/F



PS3L-G

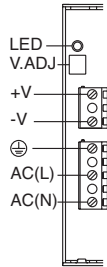


L

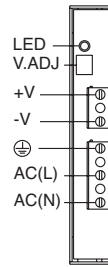
Power Supplies

Terminal Markings

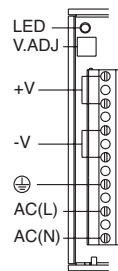
PS3L-A/B



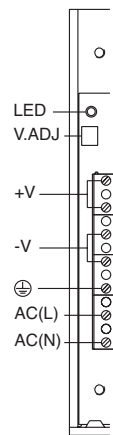
PS3L-C/D



PS3L-E/F



PS3L-G



Marking	Name	Description
V.ADJ	Output Voltage Adjustment	Allows adjustment within $\pm 10\%$. Turning clockwise increases the output voltage.
LED	Operation Indicator (Green)	Lights on when the output voltage is on.
+V -V	DC Output Terminals	+V: Positive output terminal -V: Negative output terminal
⊕	Ground Terminal	Grounding the terminal reduces high-frequency currents caused by switching.
AC	Input Terminal	Accepts a wide range of voltage and frequency. Polarity is irrelevant when using a DC input.