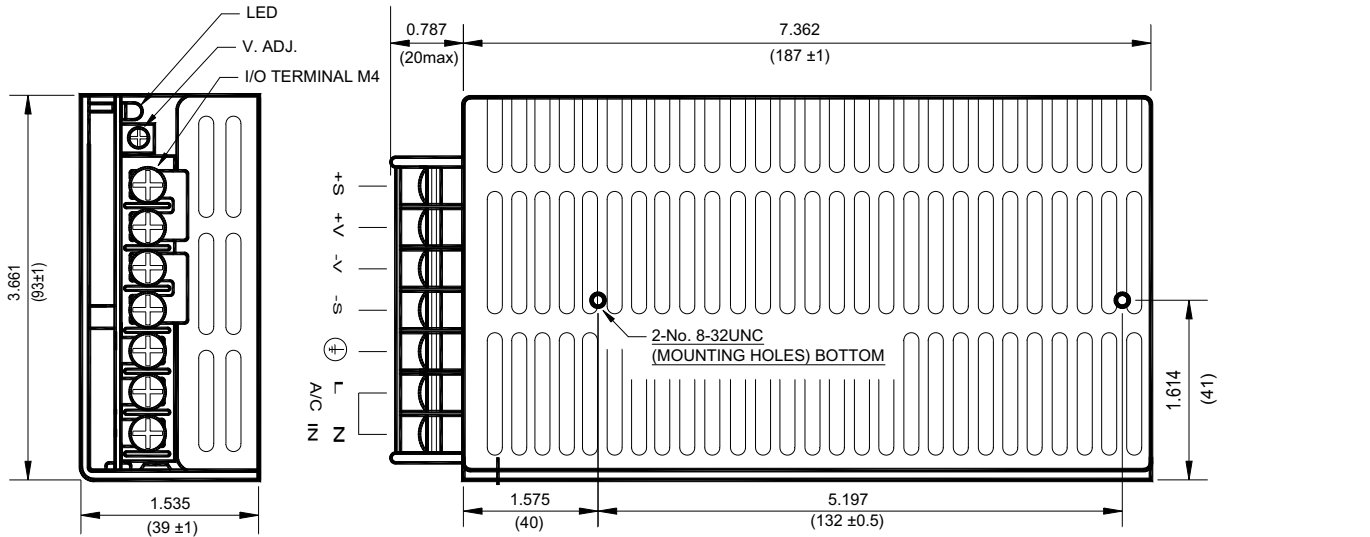


Series

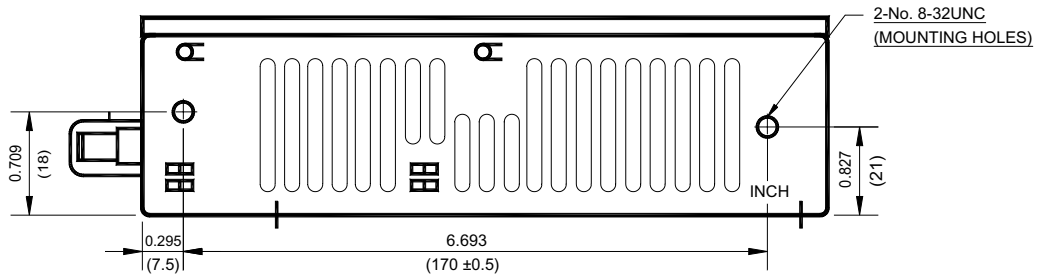
MODEL	OUTPUT VOLTAGE	CURRENT 85 ~ 264 VAC	EFFICIENCY		LINE REGULATION (MV) MAX	LOAD REGULATION (mVmax) (0~100% Load)
			100VAC	230VAC		
SPN100-05S	5 VDC	20.0 A	79%	81%	10 mVmax	20 mVmax
SPN100-12S	12 VDC	8.6 A	83%	85%	10 mVmax	20 mVmax
SPN100-15S	15 VDC	7.0 A	83%	86%	10 mVmax	20 mVmax
SPN100-24S	24 VDC	4.4 A	83%	86%	20 mVmax	40 mVmax
SPN100-48S	48 VDC	2.2 A	84%	87%	20 mVmax	40 mVmax

SPN100



NOTE:

- *MOUNTING SCREWS NOT TO EXCEED MAX. PENETRATION OF 6mm.
- *REMOVE SHORT BAR BETWEEN (+S) AND (+V), (-S) AND (-V) WHEN USE REMOTE SENSING.
- *TOLERANCE ±1mm.
- *ALL DIMENSIONS IN INCH (mm)



SPN 100

NOTE:

All specifications typical and nominal / full load and 25°C unless otherwise noted. Mounting screw length should not exceed 0.31 inches or 8 mm. Avoid sustained operation in overload or dead short conditions. Specifications subject to changes without notice.

- No. 8-32 mounting holes standard
- Dimensions in mm
- Terminal block or "pin" type connector available