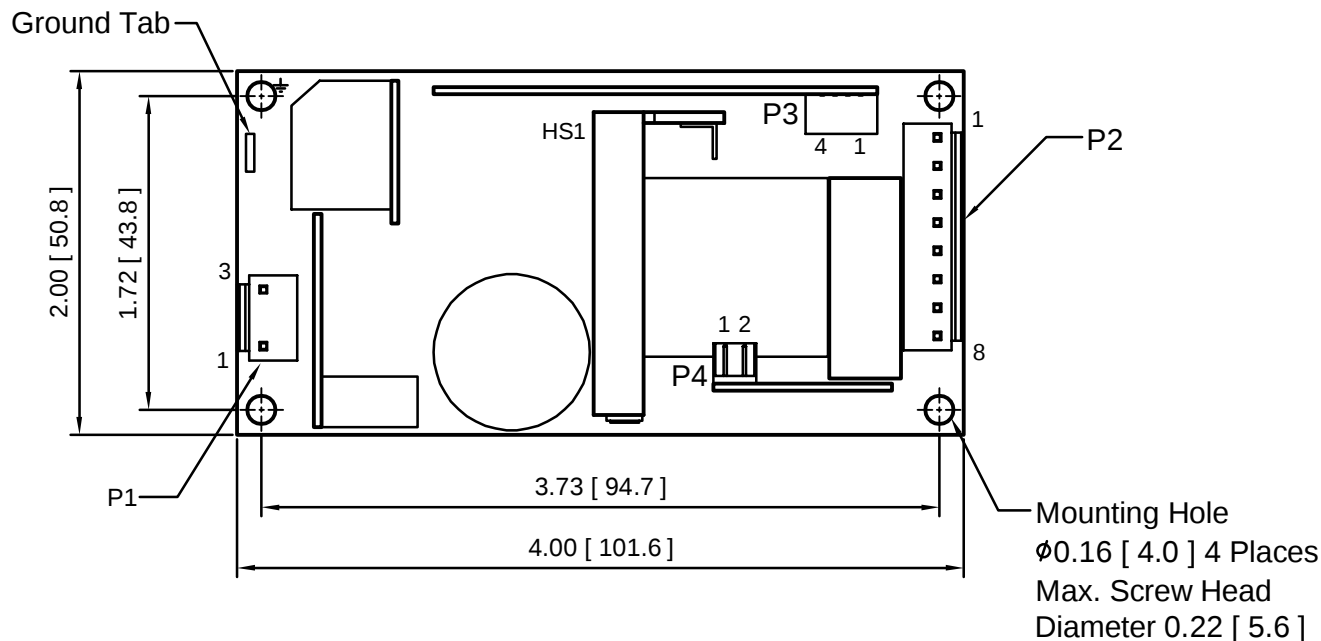




Notes:

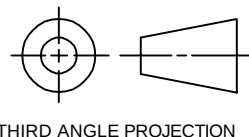
1. Dimensions shown in inches [mm].
2. Tolerance 0.02 [0.5] maximum.
3. Input connector P1 : JST header P/N B3P-VH , mating with JST housing P/N VHR-3N or equivalent.
4. Output connector P2 : JST header P/N B8P-VH , mating with JST housing P/N VHR-8N or equivalent.
5. Connector P3 : JST header B4B-PH-K-S(LF)(SN) , mating with JST housing PHR-4 or equivalent.
6. FAN connector P4 : JST header B2B-PH-K-S(LF)(SN) , mating with JST housing PHR-2 or equivalent.
7. Ground tab is 0.25[6.35] x 0.032[0.8] fast-on connector.
8. PCB form to ensure compliance with level B emissions , connect the three "*" marked mounting holes with metallic standoffs to chassis.
9. Weight : 200 grams (0.44lbs) approx.



PIN CHART

P1			P2							
1	2	3	1	2	3	4	5	6	7	8
Live	Void	Neutral	12V				Common Return			

P3				P4	
1	2	3	4	1	2
+Sense	-Sense	PFD	Common Return	+12V Fan	Fan Return (Isolated)



P/N.: 90B1500200

UNIT:mm

MODEL NO. : FSP150M-K24-12		TITLE : OUTLINE	SHEET: 1 OF 1	REV:01
R&D(高雄分公司)	P E	DRAWN	DATE	
P.C.Hsu	Chingyuan Kuo	K.Y.Huang	2023.12.06	
INTERIOR COUNTERSIGN:				