


NOTES:

1. CORD LENGTH TO BE 18"
2. 60" OF WIRE COMING OUT OF TOP THE LH CORNER
3. 60" OF WIRE COMING OUT OF TOP THE RH CORNER

AMP DRAWS:	AT 24 VDC	AT 115 VAC	AT 230 VAC
AMP DRAW VL MODULE:	1.00 A	0.21 A	0.11 A
AMP DRAW TOTAL:	3.00 A	0.63 A	0.32 A

- 1 -
- 2 - LED MODULE - DIMMABLE, WHITE, 24 VDC, 24W, CCT=5700, CRI=90, 4 FT (ELD-107)
- 3 - LED DRIVER - PWM-120-24DA, CONSTANT VOLTAGE (ELD-117)
- 4 - RECEPTACLE - 2-PIN, FEMALE, 36" WIRE LENGTH (ELD-113)

 PERCIVAL SCIENTIFIC, INC.			
TITLE: ELECTRICAL SCHEMATIC - LIGHTING		REV: C	
MODEL: I36VL	DRAWING: 2021-10-0-2		DATE: 10/27/21
BY: TA			