



- NOTES:
1. POWER SUPPLY: 24VOLT DC, 80 WATT SINGLE SWITCHING, UNIVERSAL AC INPUT, FACTORY MOUNTED JUNCTION BOXES ON INPUT AND OUTPUT ENDS. NRTL LISTED. SUPPLIED BY THE SKY FACTORY.
 2. TB - TERMINAL BLOCK, BARRIER TYPE WITH BINDING SCREW, FOR COPPER WIRE ONLY, WIRE RANGE : #12-#22AWG.
 3. MINIMIZE VOLTAGE DROP BY LOCATING POWER SUPPLIES AS CLOSE AS POSSIBLE TO LUMINOUS VIRTUAL WINDOW. SEE WIRE SIZING CHART IN INSTALLATION MANUAL.
 4. THIS DRAWING APPLIES FOR LVW MODELS:
LV2840DR, LV2840DS, LV3440DR, LV3440DS, LV2652DR, LV2652DS, LV2852DR, LV2852DS, LV4252DR, LV4252DS, LV3464DR, LV3464DS, LV4028DR, LV4028DS, LV4034DR, LV4034DS, LV5226DR, LV5226DS, LV5228DR, LV5228DS, LV5242DR, LV5242DS, LV6434DR, LV6434DS,

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		UNLESS OTHERWISE SPECIFIED:	NAME	DATE	TITLE: LVW V4 LED WIRING DIAGRAM, EXTERNAL POWER SUPPLY 4 WIRE PAIRS (NOTE 4)		
		DIMENSIONS ARE IN INCHES	DRAWN	JE		SIZE B	
		TOLERANCES:	CHECKED				DWG. NO. LV000886
		FRACTIONAL ± 1/32 ANGULAR: MACH BEND TWO PLACE DECIMAL ± 0.015 THREE PLACE DECIMAL ± 0.005	ENG APPR.				
NEXT ASSY	USED ON	INTERPRET GEOMETRIC TOLERANCING PER:	MFG APPR.		SHEET 1 OF 1		
APPLICATION		MATERIAL					
 3RD ANGLE		FINISH	FAIRFIELD, IA				
		DO NOT SCALE DRAWING					