

NOTES:
1. IDENTIFICATION: VERTICAL, (12) L6-20R
208V / 30A / THREE-PHASE DELTA POU

PANDUIT P/N	WEIGHT
VB0B1N3BN12J1	17 lb (7.7 kg)

<u>PART NO.</u>	<u>COLOR</u>
VB0B1N3BN12J1	BLACK

2. ACCESSORY COMPONENTS:

- (4) #10-32 x 1/2" MOUNTING SCREWS
- (4) #12-24 x 1/2" MOUNTING SCREWS
- (2) #10-32 LOCKING COLLAR SCREWS
- (2) L-BRACKETS

3. DIMENSIONS IN PARENTHESES ARE METRIC (mm).

4. UL® & c-UL® LISTED 60950 AND NOM COMPLIANT.

5. RoHS COMPLIANT.

6. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A CURRENT LIST OF PRODUCTS APPLICABLE FOR USE WITH THIS PART.

8. MAXIMUM AVAILABLE INPUT POWER = 8.6 KW

9. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES.

Technical drawing of a rectangular plate. The plate has a width of 64.75 (1644.7) and a height of 10.0 (254.0). There are four holes, each with a diameter of 0.5 (12.7). The holes are located at the corners of the plate. The distance from the center of each hole to the nearest edge is 32.375 (822.35).

TOOLLESS MOUNTING BUTTON LOCATION

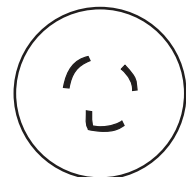
– 66.25 (1682.8)

20 AMP, 2 POLE UL LISTED ELECTRO
MECHANICAL SWITCH/BREAKER-
3 PLACES

— 10 FOOT INLET POWER CORD



PLUG
30 AMP, 250V x 3~ DELTA
TWIST LOCK
NEMA L15-30P



TWELVE (12)
RECEPTACLES
20 AMP, 250V
TWIST LOCK
NEMA L6-20R

01A	8-7-12	PIP	MRWA	B. UPDATED NOTE #4 & 7. C. ADDED NOTE #8.	09V098EU				
00B	1-31-11	MAV	KRKE	A. ADDED MAXIMUM AVAILABLE POWER	09V098EU				
00A	10-15-10	MAV	KRKE	RELEASED TO PRODUCTION	09V098EU				
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	OTH	

MODEL FILENAME				09V098EU/01.PRT			
CAD FILENAME/LAYERS				09V098EU_DC/01A.PRT			
 PANDUIT CORP TINLEY PARK, ILLINOIS							
VERTICAL, (12) L6-20R POWER OUTLET UNIT CUSTOMER DRAWING							
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: INCHES X.X +/- 0.03 X.XX +/- 0.015 X.XXX +/- 0.005 [METRIC - MILLIMETER] X +/- 0.8 X.X +/- 0.4 X.XX +/- 0.13				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION			
DRAWN BY MAV		MAT'L:		SCALE NONE			
DATE 10-15-10				DRAWING NO. 09V098EU		DWG B	
CHK'D KRKE							