

1. IDENTIFICATION: VERTICAL, MIXED (24) C-13 & (6) C-19
NETWORKED & ENVIRONMENTAL MONITORED
208V / 30A / SINGLE-PHASE POU

<u>PART NO.</u>	<u>COLOR</u>
QN1B1L2BN30P1	BLACK

(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

4. POWER (A,V,PF,KWH) MONITORING AND ENVIRONMENTAL SENSOR DATA CAN BE ACCESSED REMOTELY VIA ETHERNET CONNECTION, LOCAL DISPLAY, OR OPTIONAL REMOTE DISPLAY (PVQ-RD).

6. RoHS COMPLIANT.

7. 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 = 5.0 KW

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



Figure 1: A schematic diagram of a rectangular domain. The domain is divided into a top section (height 10) and a bottom section (height 10). The horizontal dimension is 64.75 (1644.7). The top section contains a horizontal line with a small circle at the left end and a small square at the right end. The bottom section contains a horizontal line with a small circle at the left end and a small square at the right end. The horizontal dimension is indicated by a double-headed arrow at the bottom.

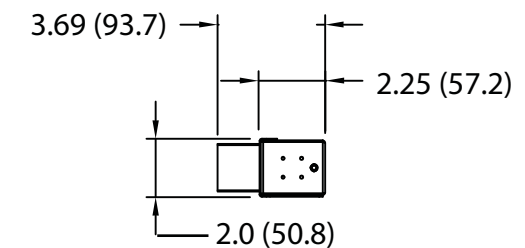
TOOLLESS MOUNTING BUTTON LOCATION

66.25 (1682.8)

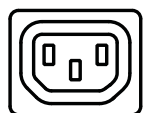
NETWORKED ETHERNET CONNECTION
(SEE DETAIL A)

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

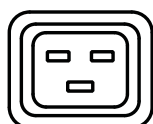
- 10 FOOT INLET POWER CORD



PLUG
30 AMP, 250V, SINGLE-PHASE
TWIST LOCK
NEMA L6-30P



TWENTY-FOUR (24)
RECEPTACLES
15 AMP, 250V
STRAIGHT BLADE
IEC 60320/C13



SIX (6)
RECEPTACLES
20 AMP, 250V
STRAIGHT BLADE
IEC 60320/C19

MODEL FILENAME		09V098KD/01.PRT	
CAD FILENAME/LAYERS		09V098KD_DC/01A.PRT	
PANDUIT CORP TINLEY PARK, ILLINOIS			
VERTICAL, MIXED (24) C-13 & (6) C-19 NETWORKED & ENVIRONMENTAL MONITORED POWER OUTLET UNIT CUSTOMER DRAWING			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: INCHES X.X +/- 0.03 X.XX +/- 0.015 X.XXX +/- 0.005		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION	
[METRIC - MILLIMETER] X +/- 0.8 X.X +/- 0.4 X.XX +/- 0.13		ANGLE +/- 1°	
DRAWN BY MRWA		SCALE NONE	
DATE 11-22-11		DRAWING NO. 09V098KD	
CHK'D KRKE		DWG B	