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C

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C

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A

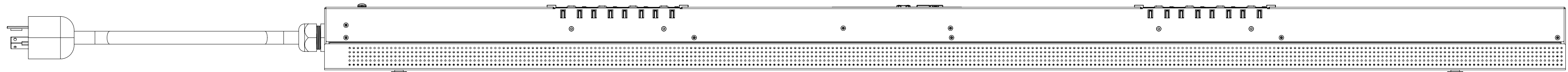
- SPECIFICATION
1. STANDARD:

UNIT TYPE: MS
ORIENTATION: VERTICAL, OU MID
OUTLET QTY & TYPE: (8)C13/C15, (8)C13/C15/C19/C21
INPUT VOLTAGE: 100–240VAC
INPUT CURRENT: 20A(16A DERATED)
BREAKER QTY & TYPE: NA
INPUT PHASE: SINGLE PHASE, L–L
RATED POWER: 3.3 KVA
INPUT PLUG: NEMA L6–20P 3W
REGULATORY STANDARD: RoHS COMPLIANT
2. ADDITIONAL:
3. ACCESSORIES:

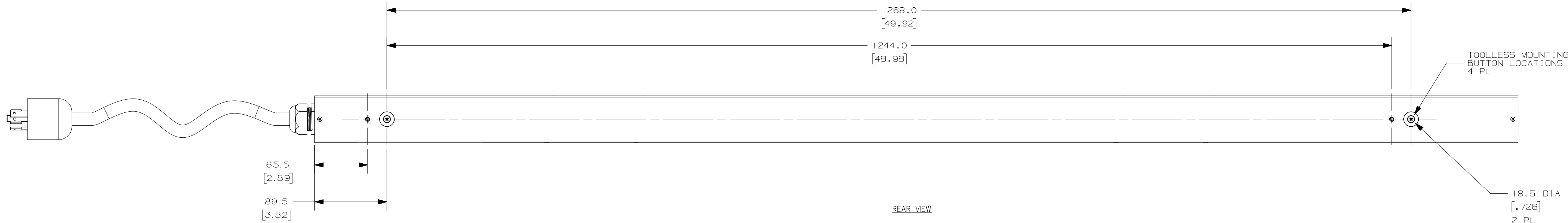
PRODUCT SAFETY WARNING SHEET

- NOTES
1. PRIMARY DIMENSIONS ARE IN MILLIMETERS, SECONDARY DIMENSIONS IN[INCHES]

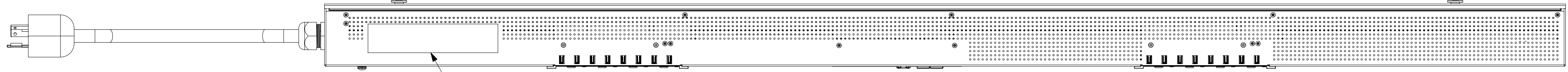
2. FOR FULL PRODUCT FUNCTIONLITY REFER TO THE USER MANUAL.



LEFT VIEW

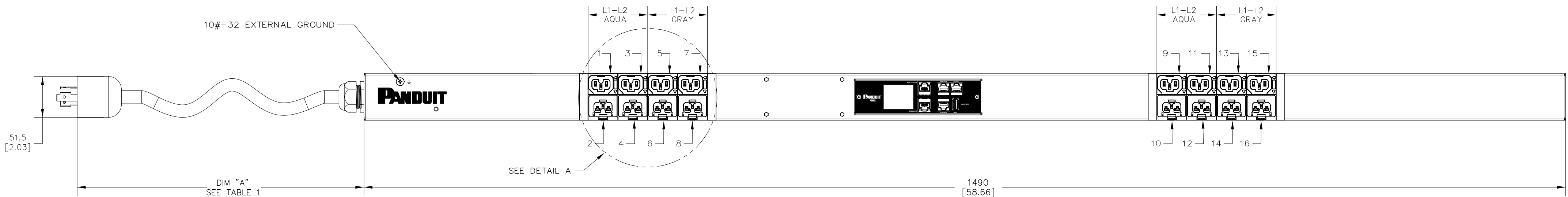


REAR VIEW

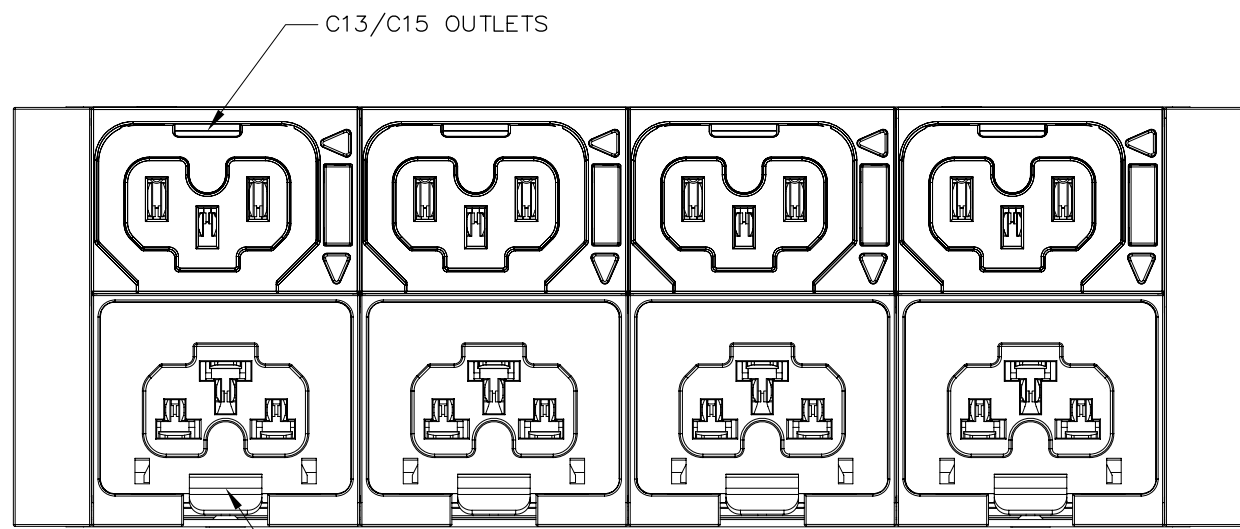


SEE DETAIL VIEW FOR COMPLIANCE LABEL

RIGHT VIEW



FRONT VIEW

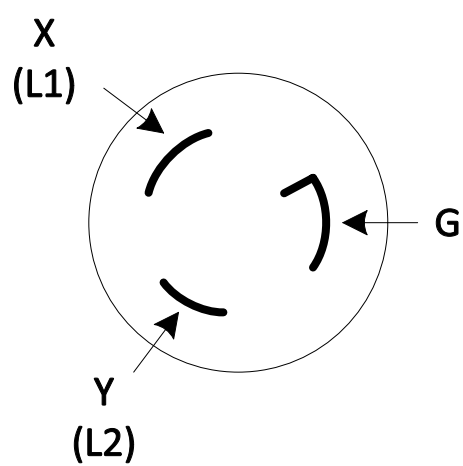


DETAIL A
SCALE 1:1

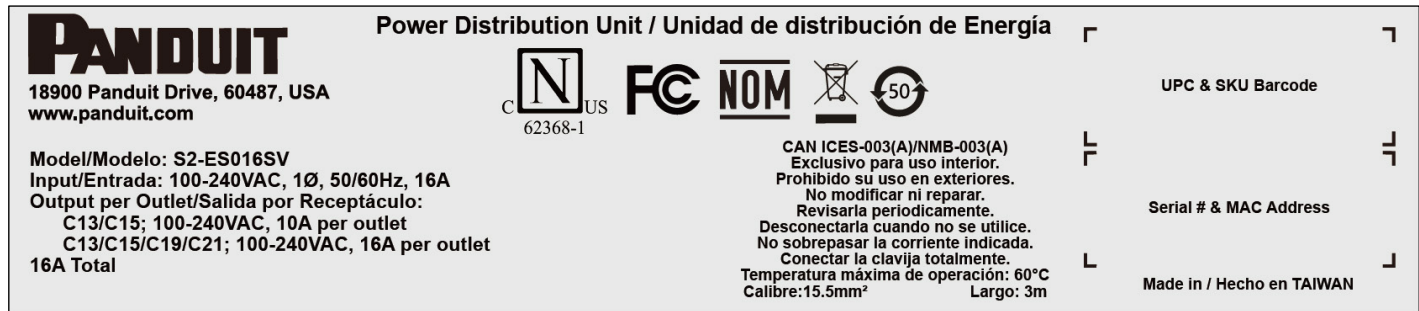
TABLE 1

PART NUMBER	DESCRIPTION	DIM A	COLOR (–XX)	SHIPPING WEIGHT (KG)
E16E24L	EL2P MS PDU, 20 AMP, (8)C13/C15, (8)C13/C15/C19/C21 ,NEMA L6–20P–3M ,BLACK	3000 +254/–127 [118.1 +10/–5]	BLACK (RAL 9005)	6
E16E24LTAA	TAA EL2P MS PDU, 20 AMP, (8)C13/C15, (8)C13/C15/C19/C21 ,NEMA L6–20P–3M ,BLACK	3000 +254/–127 [118.1 +10/–5]	BLACK (RAL 9005)	6

INPUT PLUG FRONT VIEW



COMPLIANCE LABEL VIEW



TITLE					
E16E24L					
CUSTOMER DRAWING					
ITEM REVISION NAME					
E16E24L-DC/00A					
DATASET FILE NAME					
E16E24L-DC/00A					
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: mm [IN]					
THIRD ANGLE PROJECTION					
DRAWING NUMBER: E16E24L-DC					
SHT 1 OF 1					
SIZE D					
DRAWN BY DATE BY CHK APR RELEASE TO PRODUCTION E16E24L					
REV DATE BY CHK APR DESCRIPTION ECN					
LLJ 10/20/2025 GLM JHOL 3:10					