

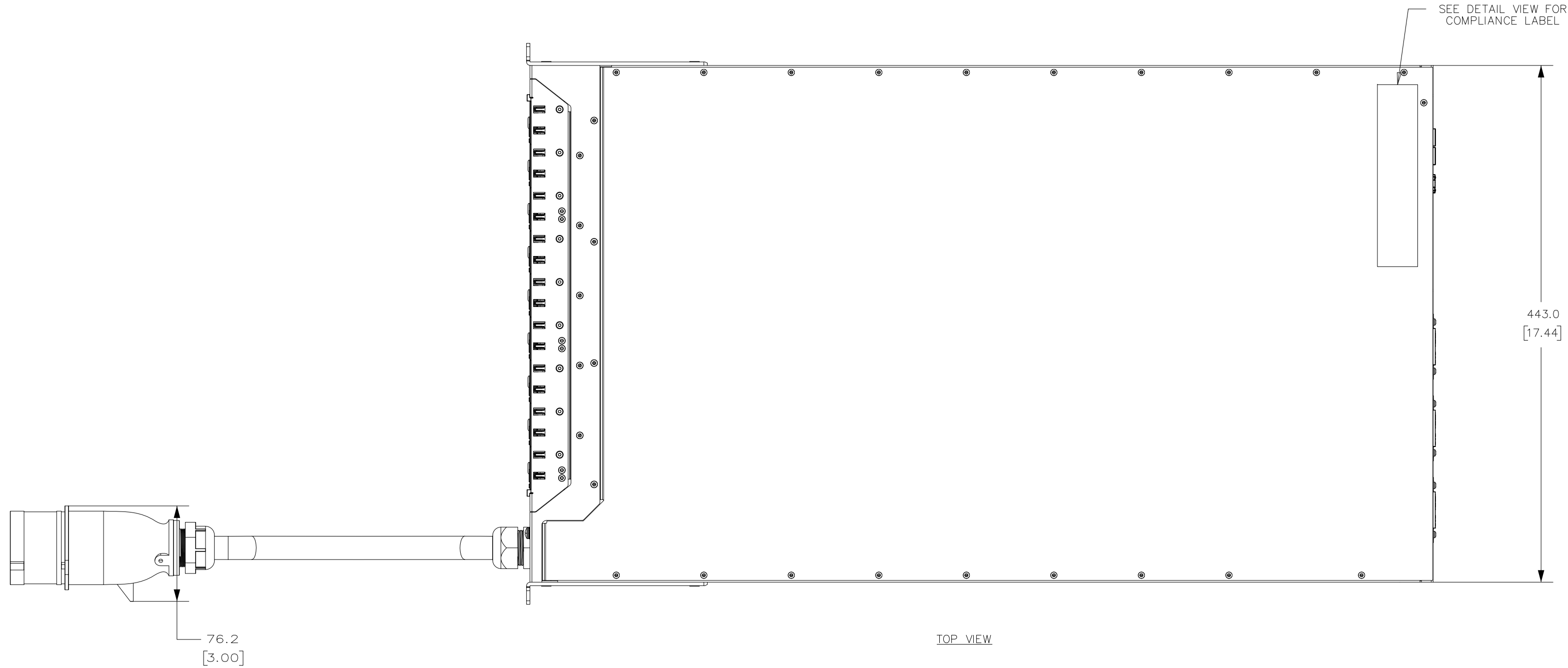
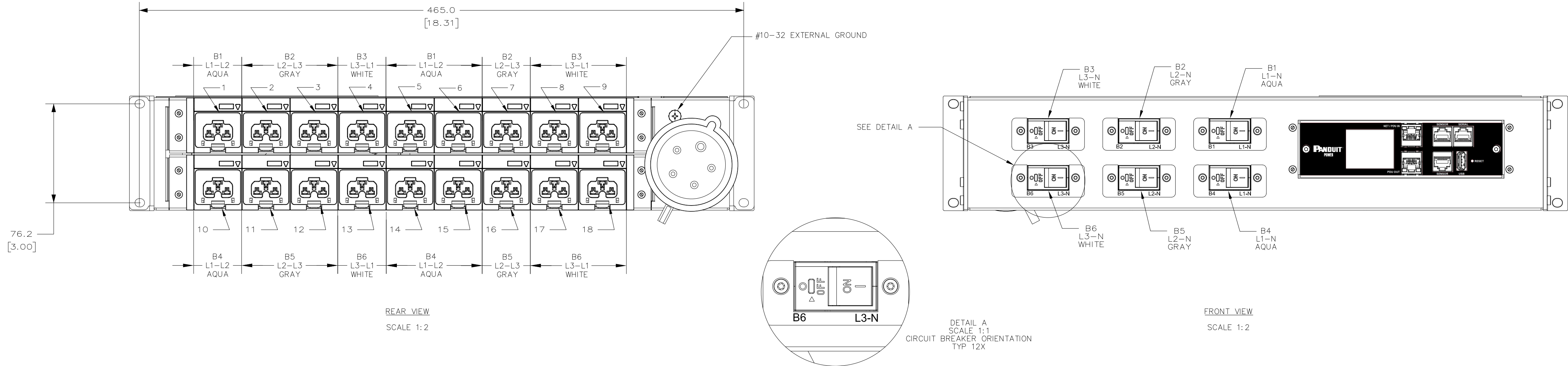
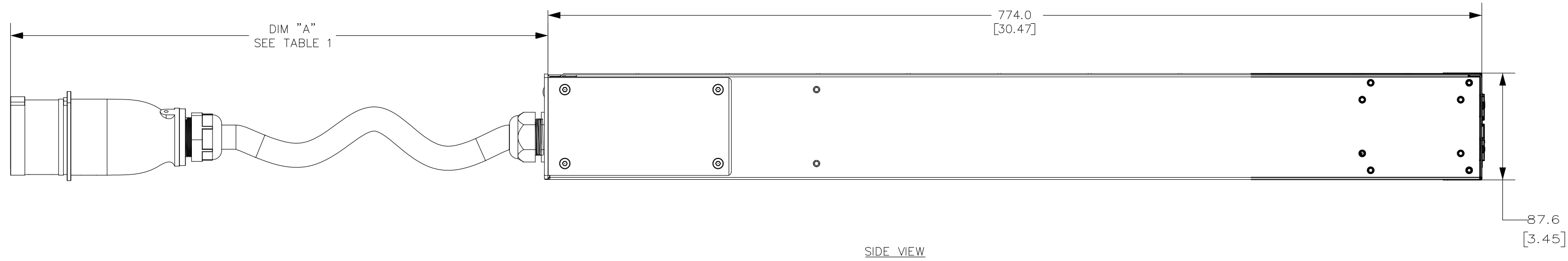
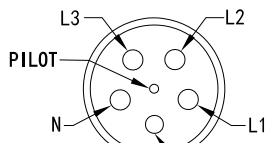


TABLE 1

PART NUMBER	DESCRIPTION	DIM A	COLOR (-XX)	SHIPPING WEIGHT (KG)
E18D02L	EL2P MI PDU, 30/32 AMP, (18)C13/C15/C19/C21, IEC 60309 3P+N+E 6H 30A/32A (IP44)	3000 +178/-89 [118.1 +7/-3.5]	BLACK (RAL 9005)	TBD



INPUT PLUG FRONT VIEW



COMPLIANCE LABEL VIEW

PANDUIT
18900 Panduit Drive, 60487, USA
www.panduit.com

Power Distribution Unit / Unidad de distribución de Energía

62368-1

Model/Modelo: S2-DY032YV/S2-DY024YV
Input/Entrada: 200-240/346-415VAC, WYE, 3Ø, 50/60Hz, 32A(EU), OR
200-240/346-415VAC, WYE, 3Ø, 50/60Hz, 24A(NA)
Output per Outlet/Salida por Receptáculo:
C19; 200-240VAC, 16A per outlet
32A Total(EU) OR 24A Total(NA)

CAN ICES-003(A)/NMB-003(A)
Exclusivo para uso interior.
Prohibido su uso en exteriores.
No modificar ni reparar.
Revisarla periódicamente.
Desconectarla cuando no se utilice.
No sobrepasar la corriente indicada.
Conectar la clavija totalmente.

UPC: XXXXXXXXXX
SKU: E18D02L

SN: XXXXXXXXXX
MAC: XXXXXXXXXX

Made in / Hecho en TAIWAN

SPECIFICATION

- STANDARD:
 - UNIT TYPE: MI
 - ORIENTATION: HORIZONTAL, 2U
 - OUTLET QTY & TYPE: (18)C13/C15/C19/C21
 - INPUT VOLTAGE: 200~240/346~415VAC
 - INPUT CURRENT: 30A(24 DERATED)/32A
 - BREAKER QTY & TYPE: (6) 20AMP, SINGLE-POLE
 - INPUT PHASE: THREE-PHASE WYE, L-N
 - RATED POWER: 17.3/22.0KVA
 - INPUT PLUG: IEC 60309 3P+N+E 6H 30/32A (IP44)
- ADDITIONAL:
 - CORD TYPE: 5W 10AWG SOOW & 6MM² H07RN-F
- ACCESSORIES:
 - MOUNTING BRACKET HARDWARE KIT
 - PRODUCT SAFETY WARNING SHEET

NOTES

- PRIMARY DIMENSIONS ARE IN MILLIMETERS, SECONDARY DIMENSIONS IN [INCHES]

00A	07/29/2025	CHF	CSH	MJD	RELEASE FOR DV BUILD	E18D02L
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

TITLE		CUSTOMER DRAWING	
E18D02L		E18D02L-00	
ITEM REVISION NAME		E18D02L-DC/00A	
DATABASE FILE NAME		E18D02L-DC/00A	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: mm [IN]		MATERIAL	
THIRD ANGLE PROJECTION		NOT APPLICABLE	
DRAWN BY DATE		DRAFTER DATE	
CHF 07/29/2025		CSH 3:10	
DRAWING NUMBER		SHT 1 OF 1	
E18D02L-DC		SIZE	
		D	