

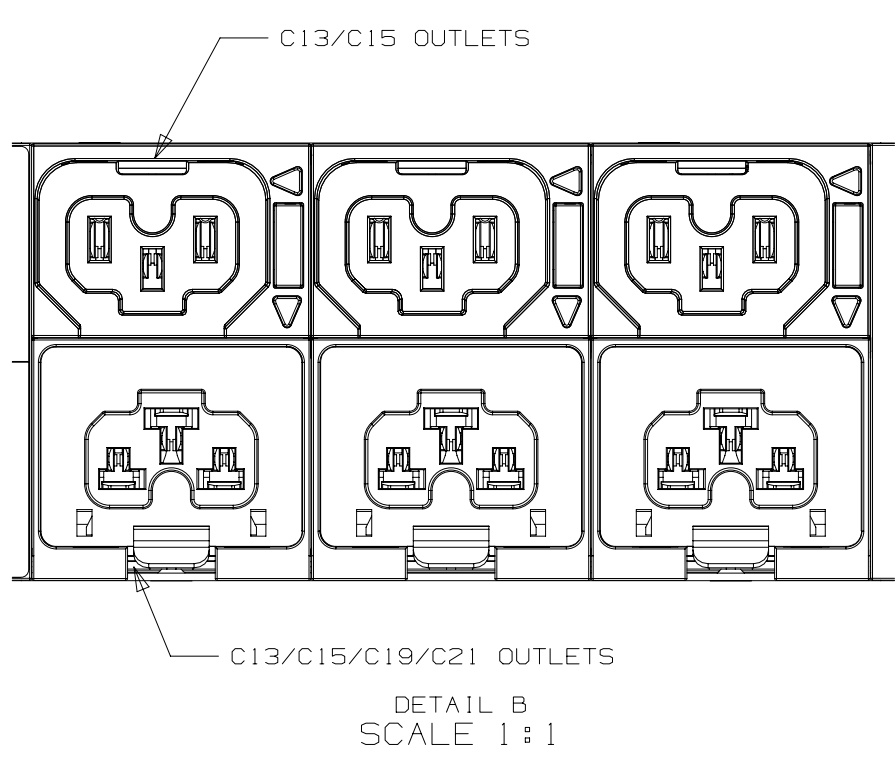
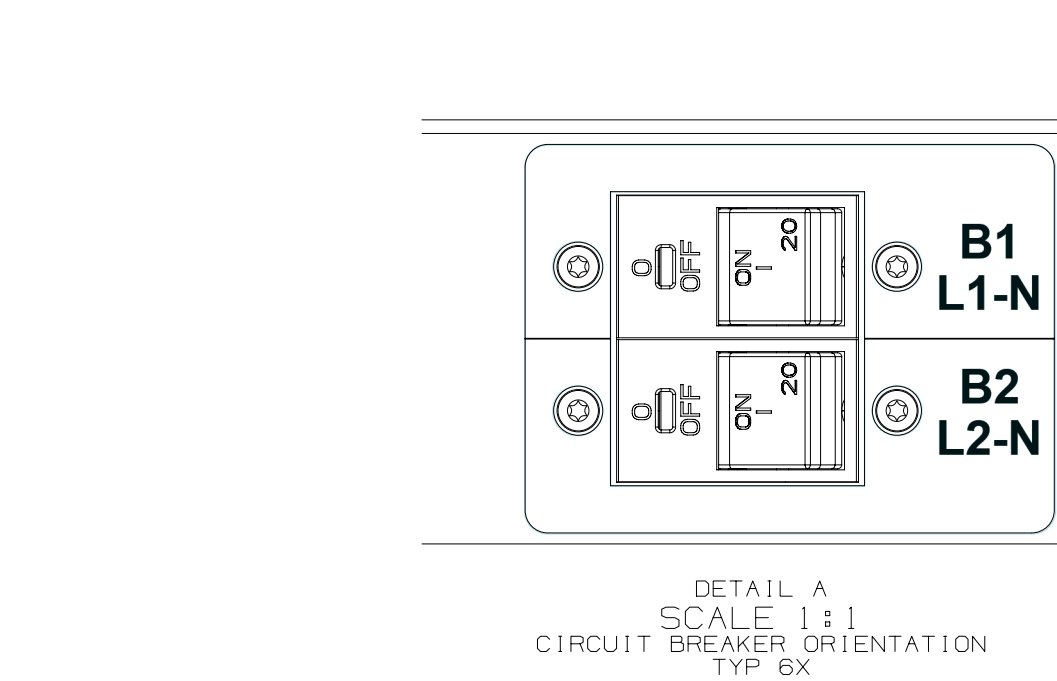
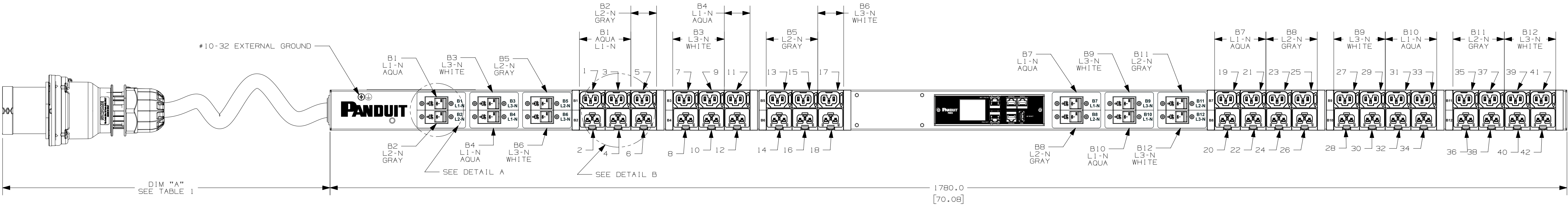
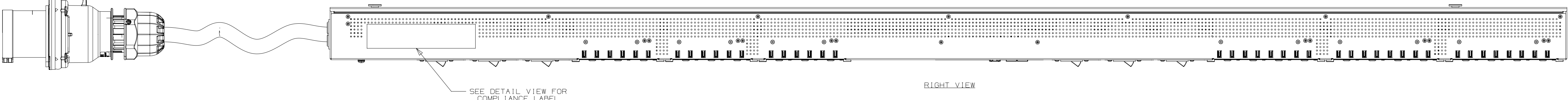
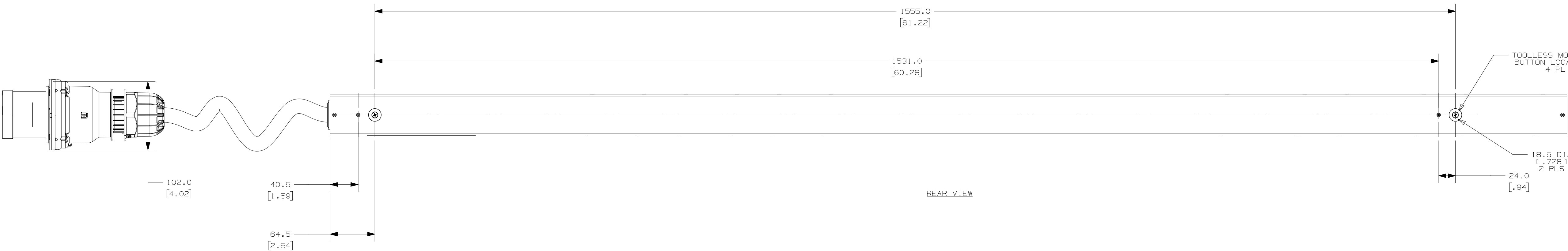
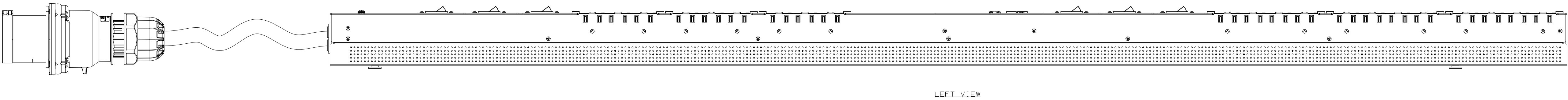
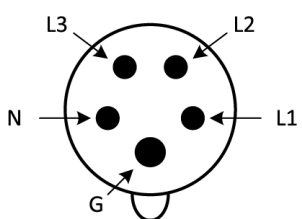


TABLE 1

PART NUMBER	DESCRIPTION	DIM A	COLOR (-XX)	SHIPPING WEIGHT (KG)
E42G01L	EL2P 34.5/43.6KW MSPO PDU, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 60A/63A (1P44)	3000 +178/-89 [118.1 +7/-3.5]	BLACK (RAL 9005)	TBD
E42G01LTAA	TAA EL2P 34.5/43.6KW MSPO PDU, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 60A/63A (1P44)	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

FCCE NOM

50

UPC & SKU Barcode

Model/Modelo: S2-GY048YV / S2-GY063YV
Input/Entrada: 200-240/346-415VAC, WYE, 3Ø, 50/60Hz, 48A(NA), OR 200-240/346-415VAC, WYE, 3Ø, 50/60Hz, 63A(EU)
Output per Outlet/Salida por Receptáculo:
C13; 200-240VAC, 10A per outlet
C19; 200-240VAC, 16A per outlet
48A Total(NA) OR 63A Total(EU)
CAN ICES-003(A)/NMB-003(A)

Exclusivo para uso interior.
Prohibido su uso en exteriores.
No modificar ni reparar.
Revisarla periodicamente.
Desconectarla cuando no se utilice.
No sobrepasar la corriente indicada.
Conectar la clavija totalmente.
Temperatura maxima de operaciaon: 60°C
Calibre:xxmm²
Largo: 3m

Serial # & MAC Address

Made in / Hecho en China

										E42G01L									
										CUSTOMER DRAWING									
										ITEM REVISION NAME									
										E42G01L/01									
										DATABASE FILE NAME									
										E42G01L-DC/01A									
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: mm (IN)									
										PANDUIT									
										MATERIAL:									
										NOT APPLICABLE									
										DRAWING NUMBER									
										E42G01L-DC									
01A										01/07/2026									
GLM										MIM									
JHOL										MJD									
RROD										FIRST RELEASE OF SKU									
										E42G01L									
REV										DATE									
BY										CHK									
APR										DESCRIPTION									
										ECN									
DRAWN BY										DATE									
GLM										01/07/2026									
CHK										MIM									
SCALE										3:10									
SHT 1 OF 1										SIZE									
D																			