

1. STANDARD:

UNIT TYPE:	MI
ORIENTATION:	HORIZONTAL, 2U
OUTLET QTY & TYPE:	(18)C13/C15/C19/C21
INPUT VOLTAGE:	200–240/346–415VAC
INPUT CURRENT:	60A(48A DERATED)/63A
BREAKER QTY & TYPE:	(12) 20AMP, SINGLE-POLE
INPUT PHASE:	THREE-PHASE WYE, L–N
RATED POWER:	34.6/43.5KVA
INPUT PLUG:	IEC 60309 3P+N+E 6H 60/63A (IP44)

2. ADDITIONAL:

CORD TYPE: 5W 6AWG SOOW & 16MM² H07RN–F

3. ACCESSORIES:

MOUNTING BRACKET HARDWARE KIT
PRODUCT SAFETY WARNING SHEET

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

PART NUMBER	DESCRIPTION	DIM A	COLOR (-XX)	SHIPPING WEIGHT (KG)
E18D03L	EL2P MI PDU, 60/63 AMP, (18)C13/C15/C19/C21, IEC 60309 3P+N+E 6H 60A/63A (IP44)	3000 +178/-89 [118.1 +7/-3.5]	BLACK (RAL 9005)	TBD

Architectural floor plan of a large rectangular room, likely a gymnasium or auditorium, with a detailed mechanical room on the left. The main room features a grid of ceiling lights and a door on the right wall. The mechanical room contains a large unit, a boiler, and a water tank. Dimensions are provided for the main room (443.0' x 17.44'). A callout points to a detail view for the ceiling compliance label.

Technical drawing of the LED strip light assembly showing dimensions. The drawing includes a side view of the LED strip with a cable and a connector. Dimensions are indicated: "DIM "A"" with a reference to "SEE TABLE 1" for the cable length, and a total length of 774.0 [30.47] for the strip and connector assembly.

SCALE 1:2

SCALE 1:2

DETAIL A
SCALE 1:1
CIRCUIT BREAKER ORIENTATION
TYP 12X

Top view of the probe head 100. It shows a circular arrangement of five electrodes: L1, L2, L3, N, and G. A central pin is labeled PILOT. The electrodes are arranged in a circular pattern around the central pin.

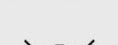


18900 Panduit Drive, 60487, USA
www.panduit.com

Power Distribution Unit / Unidad de distribución de Energía






UPC: XXXXXXXXXX

SKU: E18D03L

Model/Modelo: S2-DY063YV/S2-DY048YV
Input/Entrada: 200-240/346-415VAC, WYE, 3Ø, 50/60Hz, 63A(EU), OR
200-240/346-415VAC, WYE, 3Ø, 50/60Hz, 48A(NA)
Output per Outlet/Salida por Receptáculo:
C19: 200-240VAC, 16A per outlet
63A Total(EU) OR 48A 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.

SN: XXXXXXXXXX

MAC: XXXXXXXXXX

Made in / Hecho en TAIWAN

00A 07/31/2025 CHF CSH MJD RELEASE FOR DV BUILD							E18D03L				THIRD ANGLE PROJECTION		DRAWING NUMBER: E18D03L-DC	
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY CHF	DATE 07/31/2025	CHK CSH	SCALE 3:10	SHT 1 OF 2		SIZE D	