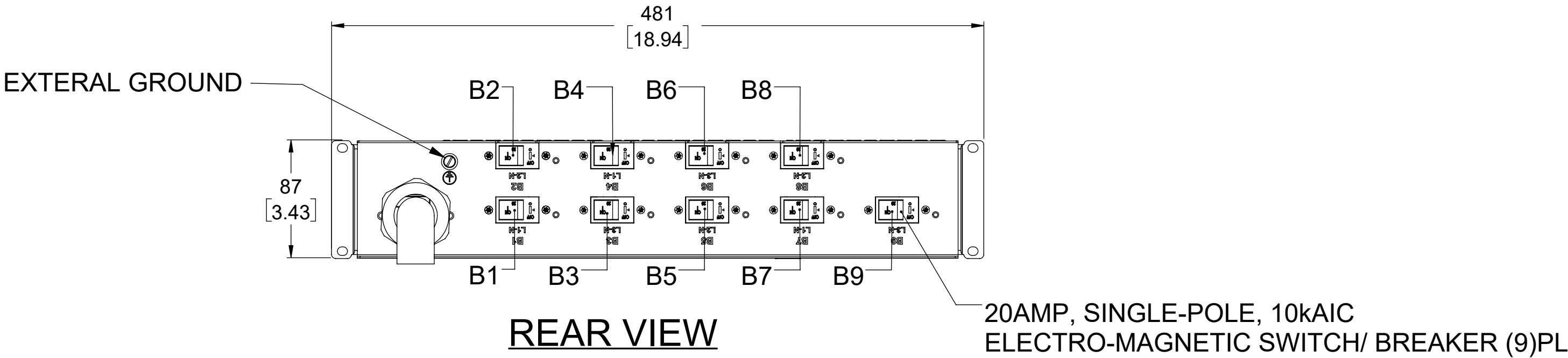


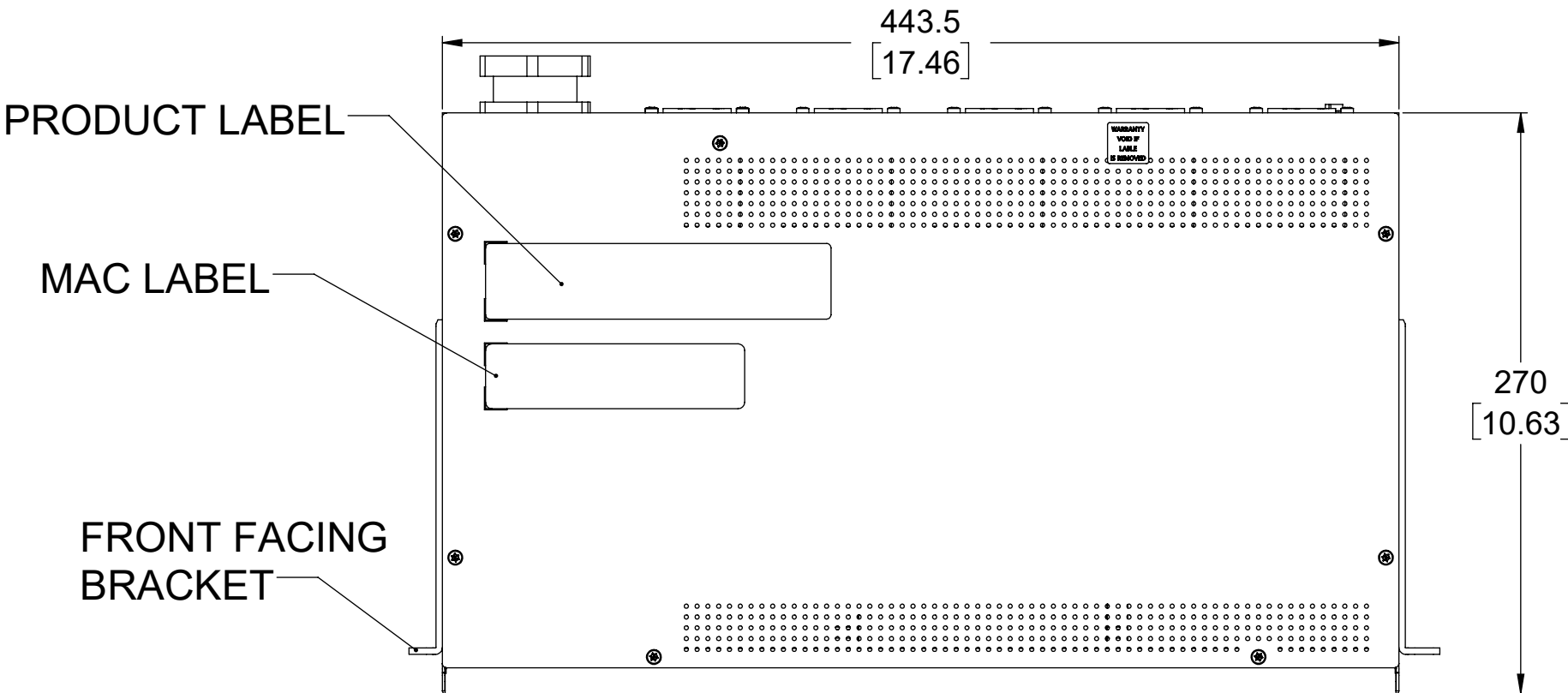
NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSIONS ARE IN [INCHES]
3. UNIVERSAL MOUNTING BRACKET IS AN ALTERNATIVE MOUNTING METHOD TO THE TOOLLESS MOUNT FOR 3RD PARTY ENCLOSURES. BRACKET IS PROVIDED WITH THE UNIT.
4. DETAILED INSTALLATION INSTRUCTIONS CAN BE FOUND IN THE QUICK START GUIDE
5. CONNECT EXTERNAL EARTH GROUND TOTHE 10-32 SIZE THREADED NUT
6. SEE PRODUCT DOCUMENTATION FOR FURTHER INFORMATION
7. INPUT PLUG CONFIGURATION (SEE IDENTIFICATION TABLE) FOR DUAL-RATED UNITS, NEMA PLUGS ARE NAM RATED ONLY AND CAPTIVE AUS/NZ PLUGS ARE EMEA RATED ONLY



MAC LABEL DETAIL

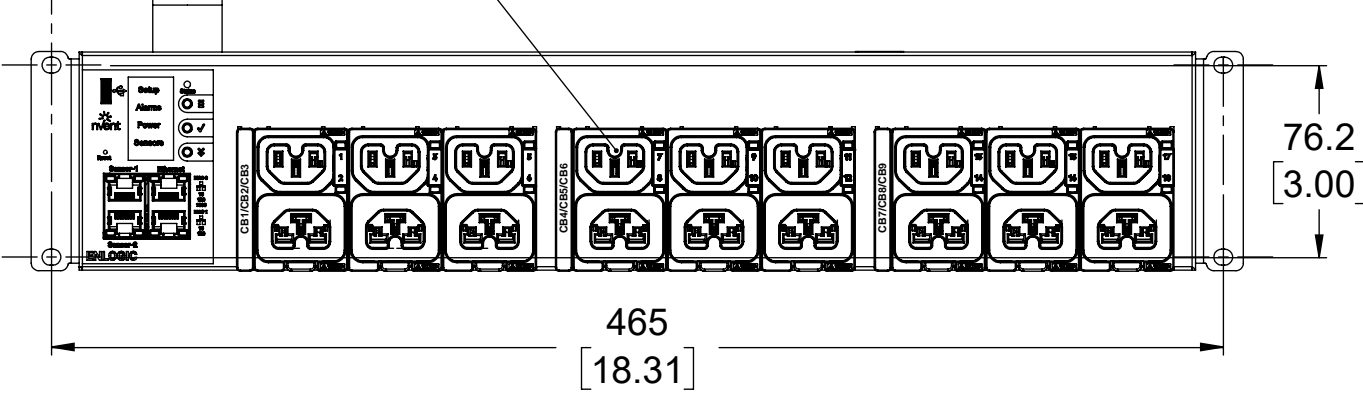


REAR VIEW

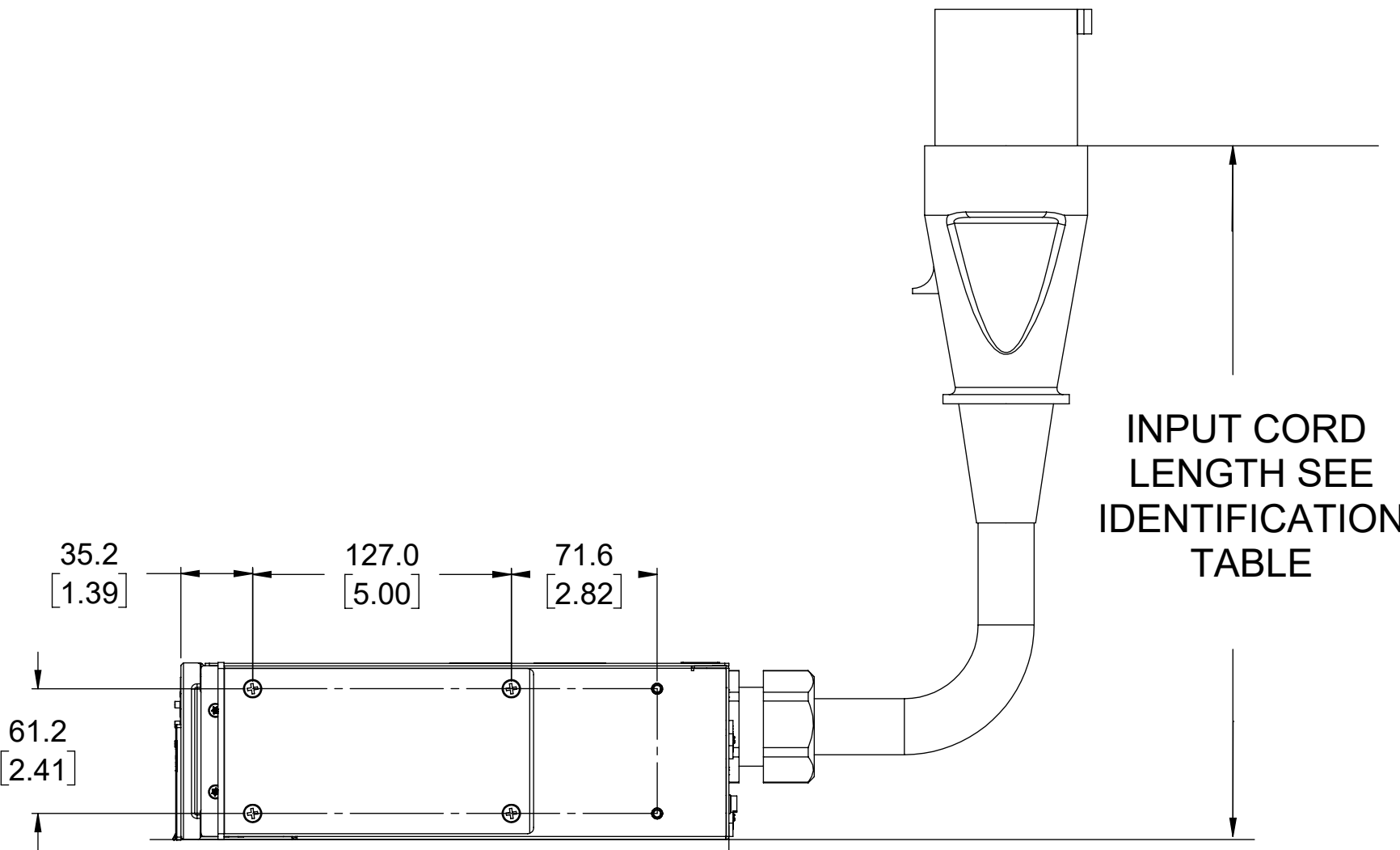


TOP VIEW

SEE SHEET 2 FOR LOAD BANK CALLOUTS



FRONT VIEW



SIDE VIEW

IDENTIFICATION TABLE	EN2954 -	*	*	*	*
		INPUT PLUG	CHASSIS COLOR	CORD OPTION	ORIENTATION
MODEL IS SHOWN IN DEFAULT CONFIGURATION. FOR OPTIONAL CONFIGURATIONS, USE ITEM IDENTIFIER CODE IN PLACE OF EACH ASTERISK. ORDERABLE BASED ON FORMAT: SKU NUMBER - ****		(DEFAULT) 560P6/563P6(IP44) =0 (OPTIONAL)560P6W/563P6W(IP67)=2	(DEFAULT) BLACK = 0	(DEFAULT) 1.8m [6'] = 0 1m [3.2'] = 1 2m [6.6'] = 2 3m [10'] = 3	(DEFAULT) FRONT FACING BRKT,REAR INPUT = 0
	OPTIONS LISTED ON THIS ROW ARE NON STANDARD, CONTACT SALES FOR ADDITIONAL INFORMATION		BLUE = B RED = R WHITE = W GREEN = G YELLOW = Y ORANGE = A	0.5m [1.6'] = A 4.5m [14.7'] = E 1.5m [4.9'] = B 1.2m [4'] = G 2.5m [8.2'] = C 3.65m [12'] = H 3.5m [11.5'] = D	

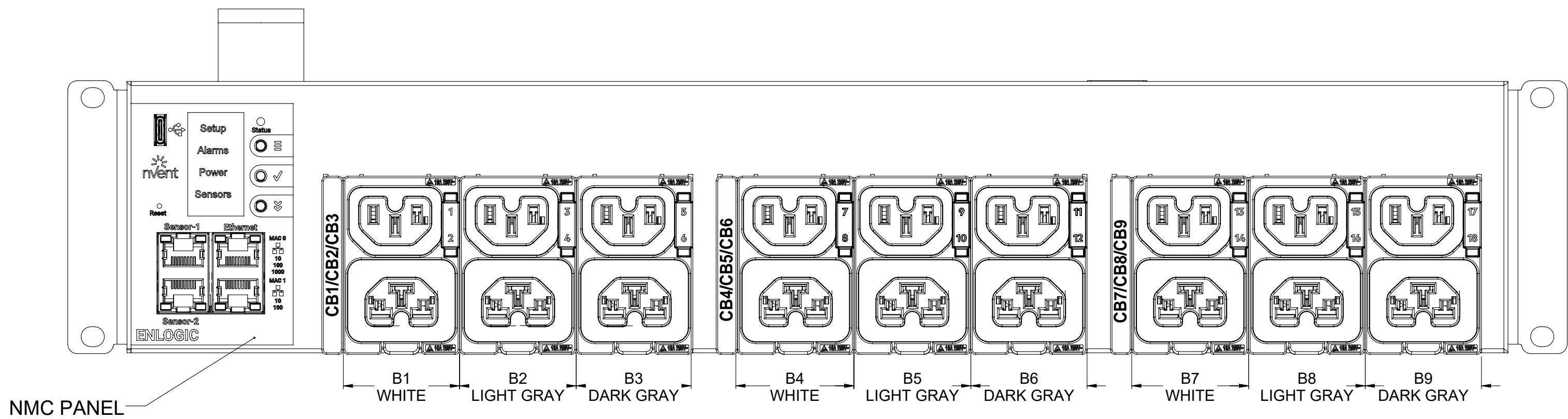
TECHNICAL SPECIFICATIONS	
UNIT TYPE:	MONITORED SWITCHED
ORIENTATION:	HORIZONTAL,2U
OUTLET QTY & TYPE:	(9)C13/C15,(9)C13/C15/C19
INPUT VOLTAGE:	200-240VAC/346-415VAC
INPUT CURRENT:	60A(48A DERATED)(NAM) / 60A (EU)
BREAKER QTY & TYPE:	(9) 20AMP, SINGLE-POLE,10kAIC
INPUT PHASE:	THREE-PHASE(WYE)
RATED POWER:	DUAL-RATED 34.6kVA(NAM) / 41.4kVA (EU)
INPUT PLUG:	SEE IDENTIFICATION TABLE
INPUT POWER CORD:	SEE IDENTIFICATION TABLE
FEATURES	
METERING ATTRIBUTES	VOLTAGE(V), CURRENT(A), APPARENT POWER(kVA), REAL POWER(kW), POWER FACTOR, ENERGY(kWh)
METERED COMPONENTS	INPUT (PHASE)
REMOTE OUTLET SWITCHING	YES
ENVIRONMENTAL CONDITIONS	
OPERATING TEMPERATURE	-5 TO 60 C (23 TO 140 F)
STORAGE TEMPERATURE	-20 TO 60 C (-4 TO 140 F)
HUMIDITY (OPERATING/STORAGE)	5-90% RH / 5-95% RH; NON-CONDENSING
MAX OPERATING ELEVATION, ABOVE MSL	3000M (9840 FT)
COMPLIANCE	
SAFETY & ENVIRONMENTAL	IEC 62368-1 LISTED, FCC,CSA CE,UKCA,RoHS COMPLIANT



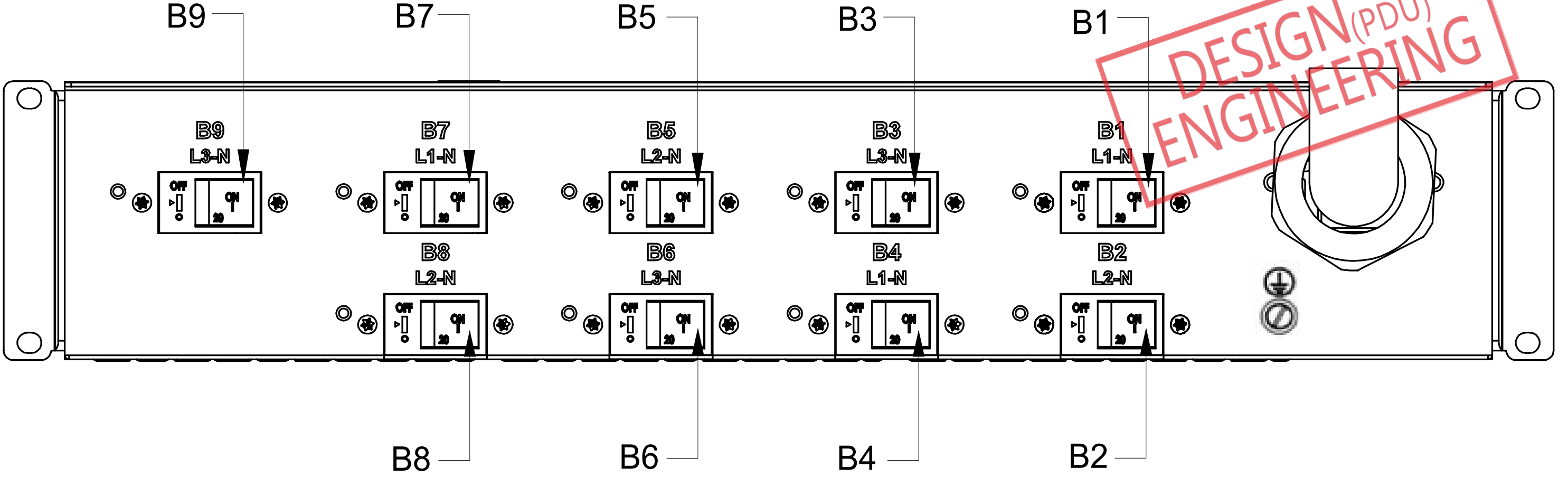
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CIS-PEC-2502-0020	E2	EXTERNAL GROUND POSITION CHANGE	2025/02/11	LRF
	E1	INITIAL RELEASE	2024/10/08	LRF
ECN/ECO	REV.	DESCRIPTION	DATE	DRAWING BY

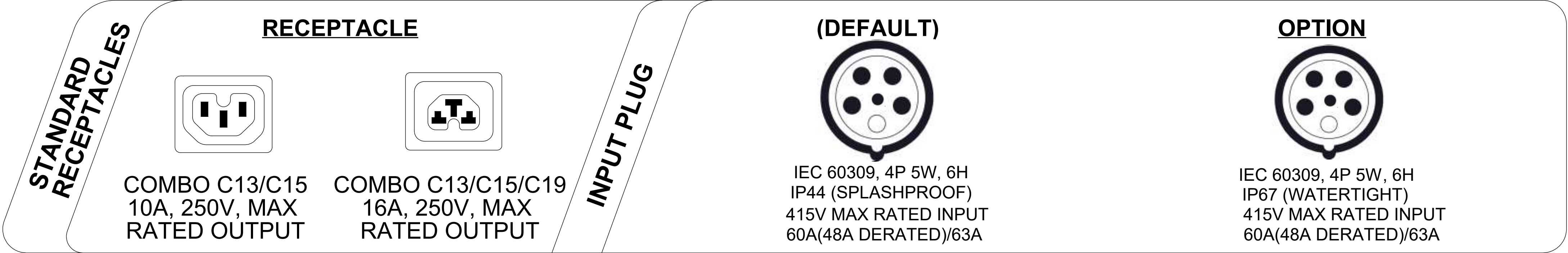
REVISIONS					
TITLE: ADVANTAGE SERIES METERED SWITCHED	UNLESS NOTED, DIMENSIONS ARE IN MILLIMETERS & TOLERANCES ARE: <div><div>X. ±1 MM X° ±1°</div><div>X.X ±0.5 MM X.X° ±0.5°</div><div>X.XX ±0.20 MM</div><div>ØX.X ±0.3 MM</div><div>ØX.XX ±0.10 MM</div></div> BRACKETED DIMENSIONS ARE IN INCHES FOR REFERENCE ONLY <div><div>⊕</div><div>THRID ANGLE PROJECTION</div></div> INTERPRET PER ASME Y14.5M-1994		PART NO: EN2954-WXYZ		REV. E2
			DRAWN BY: Rongfeng Lu		2024-10-08
			ENGINEER: Yuzhou Feng		2025-02-11
			APPROVED BY: Jingbo Luo		2025-02-11
			SCALE:2:5 (DO NOT SCALE DRAWING)		SHEET 1 OF 3
PROJECT: ENLOGIC					




FRONT VIEW



REAR VIEW



NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. SEE PRODUCT DOCUMENTATION FOR FURTHER INFORMATION

 nvent	THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF NVENT AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM NVENT. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE	TITLE: ADVANTAGE SERIES METERED SWITCHED	UNLESS NOTED, DIMENSIONS ARE IN MILLIMETERS & TOLERANCES ARE: X. ±1 MM X° ±1° X.X ±0.5 MM X.X° ±0.5° X.XX ±0.20 MM Ø X.X ±0.3 MM Ø X.XX ±0.10 MM BRACKETED DIMENSIONS ARE IN INCHES FOR REFERENCE ONLY ⊕ ≻ THRID ANGLE PROJECTION INTERPRET PER ASME Y14.5M-1994	PART NO: EN2954-WXYZ	REV. E2
		PROJECT: ENLOGIC		DRAWN BY: Rongfeng Lu	2024-10-08
				ENGINEER: Yuzhou Feng	2025-02-11
				APPROVED BY: Jingbo Luo	2025-02-11
		SCALE:2:5 (DO NOT SCALE DRAWING)		SHEET 2 OF 3	SIZE: A1

ENLOGIC

RACK Power Distribution Unit
Metered Switched

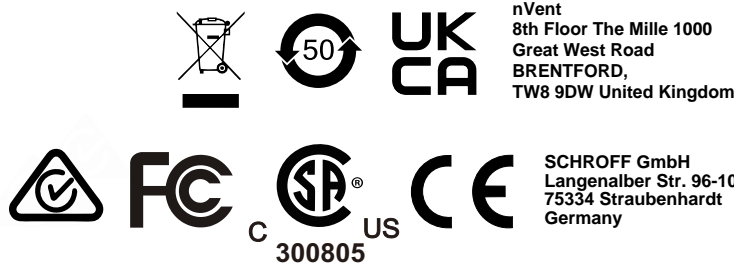
Made In XXXXX

SKU#:

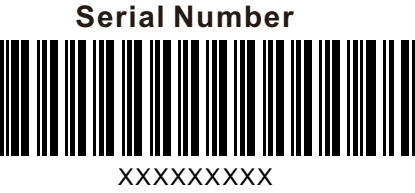
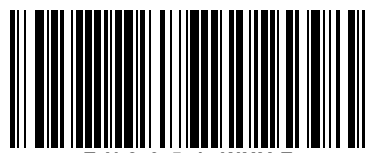
SKU #: EN2954-WXYZ

Model#: EP122248-0072 -C(NA)/EP122260-0072-C(EU)
INPUT: 200-240/346-415VAC,3-PHASE, WYE, 50/60Hz, 48A(NA), OR
200-240/346-415VAC,3-PHASE, WYE, 50/60Hz, 60A(EU)
OUTPUT: C13/C15 COMBO; 200-240VAC, 10A per outlet
C13/C15/C19 COMBO; 200-240VAC, 16A max per outlet
48A Total(NA) OR 60A Total(EU)

MAC0 Address:XX-XX-XX-XX-XX-XX
MAC1 Address:XX-XX-XX-XX-XX-XX



THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE,
AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.
CAN ICES-003(A)/NMB-003(A)



NOTES:

1. INTERNAL WIRING

WIRE TYPE:

LINE 1/R/X COLOR:

LINE 2/S/Y COLOR:

LINE 3/T/Z COLOR:

NEUTRAL COLOR:

EARTH GROUND COLOR:

UL-AWM 1015, 10 & 12 & 18AWG

BLACK

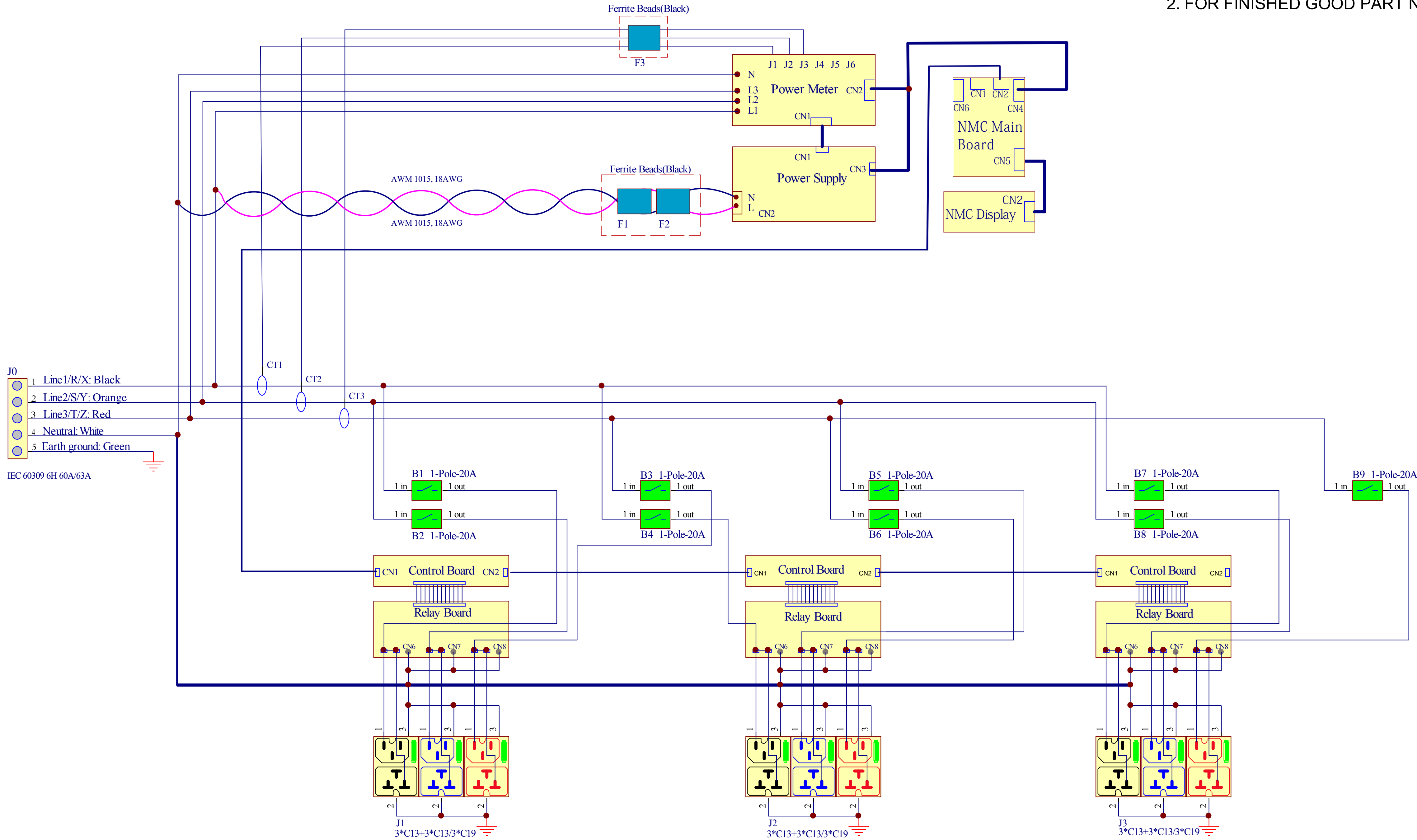
ORANGE

RED

WHITE

GREEN STRIPE

2. FOR FINISHED GOOD PART NUMBER SEE IDENTIFICATION



INTERNAL WIRING SCHEMATIC

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. SEE PRODUCT DOCUMENTATION FOR FURTHER INFORMATION
3. THIS DRAWING DEPICTS THE POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF THE PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT



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SUBJECT TO CHANGE WITHOUT NOTICE

TITLE:

ADVANTAGE SERIES
METERED SWITCHED

PROJECT:

ENLOGIC

UNLESS NOTED, DIMENSIONS ARE IN
MILLIMETERS & TOLERANCES ARE:

X. ±1 MM X° ±1°
X.X ±0.5 MM X.X° ±0.5°
X.XX ±0.20 MM
ØX.X ±0.3 MM
ØX.XX ±0.10 MM

BRACKETED DIMENSIONS ARE IN
INCHES FOR REFERENCE ONLY

⊕ THRID ANGLE PROJECTION
INTERPRET PER ASME Y14.5M-1994

PART NO:

EN2954-WXYZ

DRAWN BY: Rongfeng Lu

ENGINEER: Yuzhou Feng

APPROVED BY: Jingbo Luo

SCALE:2:5

(DO NOT SCALE DRAWING)

REV.

E2

2024-10-08

2025-02-11

2025-02-11

SHEET

3 OF 3

SIZE:
A1