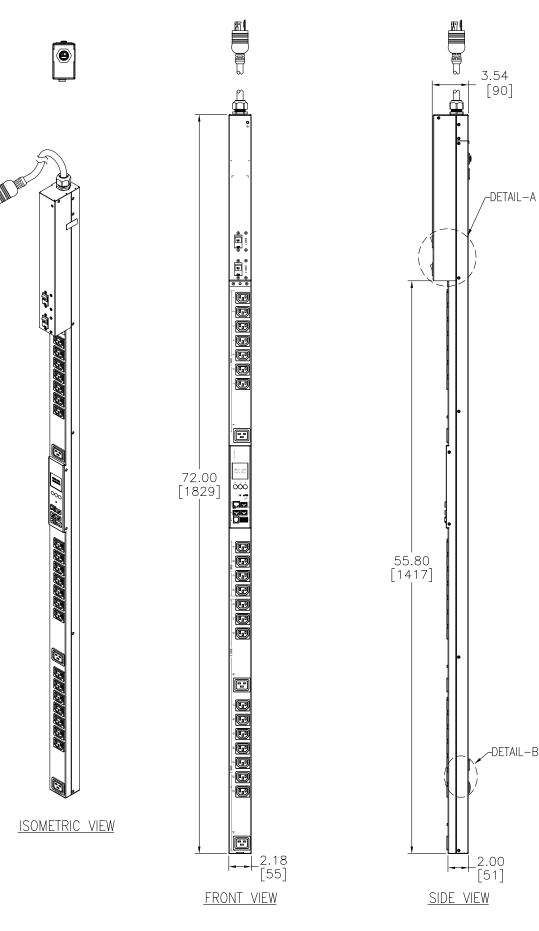




DETAIL C (NEMA L6-30P PLUG-ENLARGED)

NOTES:

- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
- 2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
- 3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]
- 4. NET WEIGHT OF UNIT IS 18.10LBS [8.21kG].
- 5. LENGTH OF THE CORD IS 120.00IN [3050MM].
- 6. UNIVERSAL MOUNTING BRACKET IS AN ALTERNATIVE MOUNTING METHOD TO THE TOOLLESS MOUNT FOR 3RD PARTY ENCLOSURES. BRACKET IS PROVIDED WITH THE UNIT. DETAILED INSTALLATION INSTRUCTIONS CAN BE FOUND IN THE PROVIDED MANUAL.
- 7. BRACKET KITS TO MOUNT TO SPECIFIC 3RD PARTY ENCLOSURES ARE AVAILABLE AS OPTIONS.
- \triangle 8. REFER TO WARNING LABEL ON REAR OF UNIT FOR SCREW MOUNTING.



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er ric OUTF		TITLE: KA
	er ric	OUTF

ACK PDU 2G, METERED-BY-OUTLET ZERO U, 30A, 200/208V INPUT: NEMA L6-30P PUT: (21)IEC 320 C13, (3)IEC 320 C19 MÁIN MECHANICÁL

AP8441 0 DRAWN BY S CUNHA 18-SEP-14 ANGLE PROJ 18-SEP-14 ENGINEER: M FIACCO PROJECT: STD SUBMITTAL DRAWING | SHEET 1 OF 2 | APPROVED BY B DUNCAN 18-SEP-14

_1.09 [28]

REAR VIEW

/-8-32 NUT (3 PLACES) &

-[56]

-TOOLLESS

MOUNTING PEG

(REMOVABLE)

-DETAIL-C

·TOOLLESS

61.25

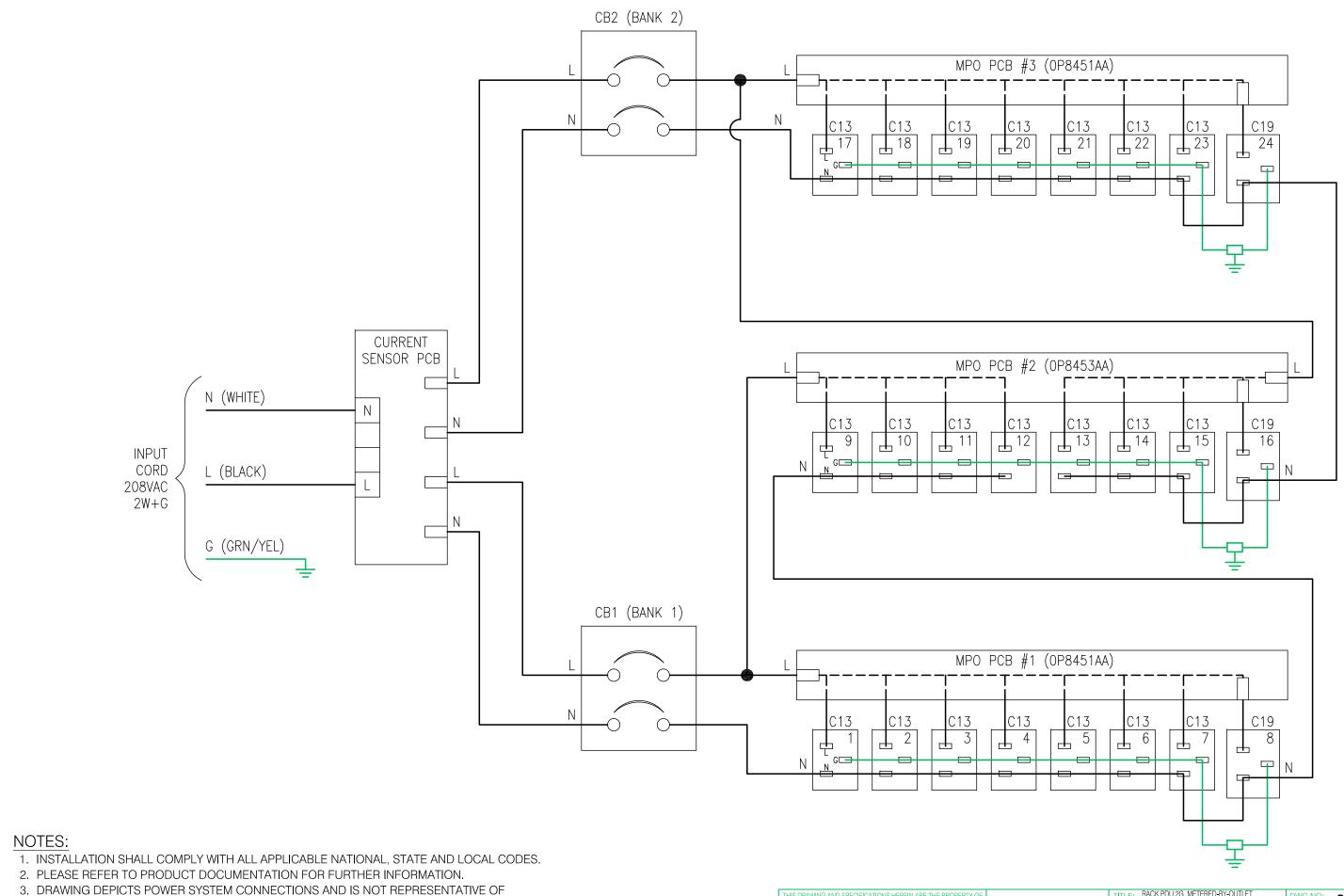
[1556]

6.45

[164]

MOUNTING PEG

(REMOVABLE)



- 3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL DRAWINGS FOR MORE SPECIFIC PHYSICAL DATA.
- 4. OUTLETS 1-12 ARE CONNECTED TO CB1; OUTLETS 13-24 ARE CONNECTED TO CB2.

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2	Schneider
3	F Electric

TITLE: RACK PDU 2G, METERED-BY-0	DWG NO: ^	
ZERO U, 30A, 200/208V		
INPUT: NEMA L6-30P	DRAWN BY:	
OUTPUT: (21)IEC 320 C13, (3)IEC ELECTRICAL SCHEMATIC	ENGINEER:	
PROJECT: STD SUBMITTAL DRAWING	SHEET 2 OF 2	APPROVED BY:

DWG NO: P8441

DRAWN BY: S CUNHA 18-SEP-14

ENGINEER: M FIACCO 18-SEP-14

ANGLE
N/A

2 APPROVED BY: B DUNCAN 18-SEP-14