

**NOTES:**

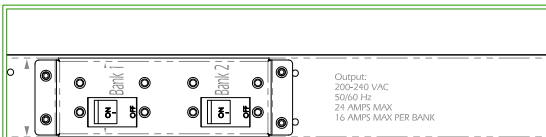
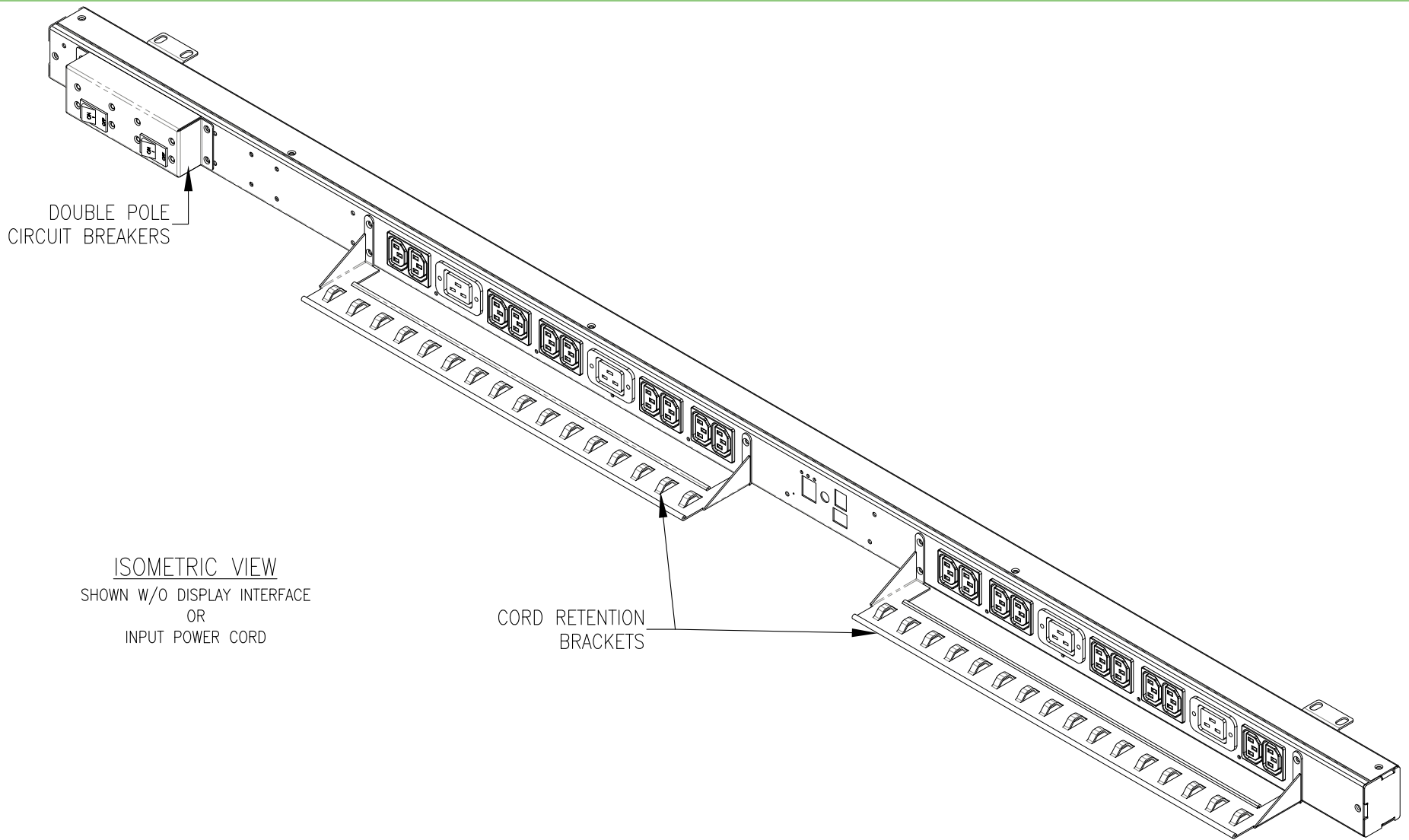
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. SEE PRODUCT DOCUMENTATION FOR FURTHER INFORMATION
3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES[MILLIMETERS].
4. NET WGT IS 12.5 lbs [5.68 kg]
5. BRACKET KITS TO MOUNT SPECIFIC COMPETITORS RACKS ARE AVAILABLE AS OPTIONS.
6. UNIVERSAL MOUNTING BRACKET IS AN ALTERNATIVE MOUNTING METHOD TO THE TOOLLESS MOUNT FOR NON SCHNEIDER ELECTRIC RACKS.

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC 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 SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

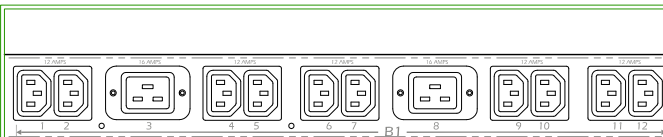


TITLE: RACK PDU, METERED, ZERO U WITH DOUBLE POLE BREAKERS  
 INPUT: 200/208VAC, 30A MAX, NEMA L6-30P  
 OUTPUT: 208VAC, (20) IEC320 C13, (4) IEC320 C19  
 MECHANICAL LAYOUT  
 PROJECT: STD SUBMITTAL DRAWINGS | SHEET 1 OF 2

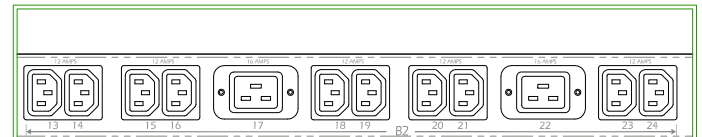
DWG NO:	AP7841	REV.	2
DRAWN BY:	M CRAVEN	29-OCT-09	
ENGINEER:	T HORSTMANN/Y JIANG	29-OCT-09	
APPROVED BY:	B SHERMAN/F DIOS/S WIGH	07-JAN-10	
			THIRD ANGLE PROJ



VIEW G - ENLARGED  
W/O CORD STRAIN RELIEF



VIEW H - ENLARGED  
W/O CORD RETENTION BRACKET



VIEW J - ENLARGED  
W/O CORD RETENTION BRACKET

NOTES:

1. SEE SHEET 1.

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC 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 SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

**Schneider  
Electric**

TITLE: RACK PDU, METERED, ZERO U  
WITH DOUBLE POLE BREAKERS  
INPUT: 200/208VAC, 30A MAX, NEMA L6-30P  
OUTPUT: 208VAC, (20) IEC320 C13, (4) IEC320 C19  
ISOMETRIC VIEW

PROJECT: STD SUBMITTAL DRAWINGS | SHEET 2 OF 2

DWG NO:	AP7841	REV.	2
DRAWN BY:	M CRAVEN	29-OCT-09	THIRD ANGLE PROJ
ENGINEER:	T HORSTMANN/Y JIANG	29-OCT-09	
APPROVED BY:	B SHERMAN/F DIXA/SINGH	07-JAN-10	