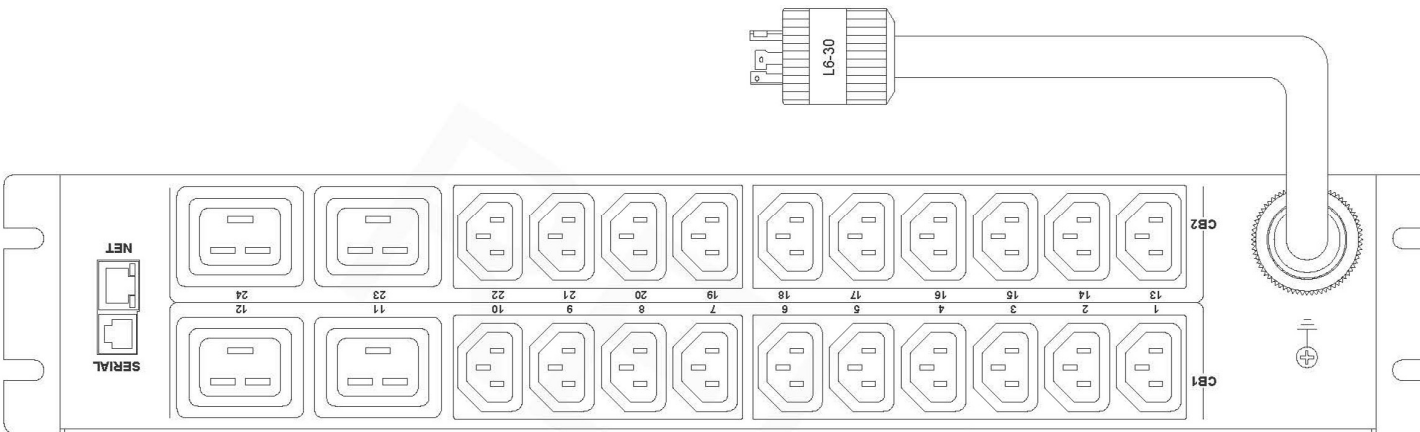
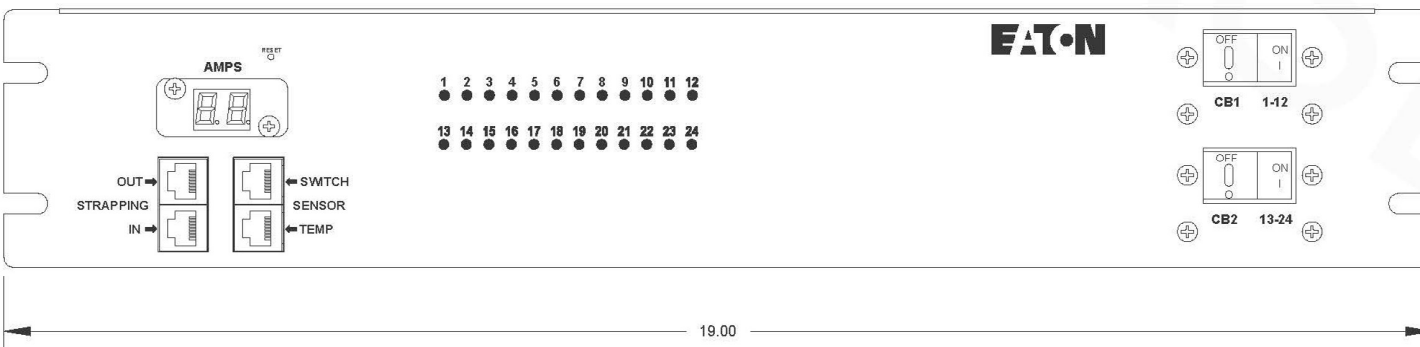


REV	ECO No.	REVISION	DR	CK
A		RELEASED	J.O.	
B	015878	ADD GROUND SCREW	IB	
001	021672	UPDATE STRAPPING NOTE	LS	
002	024332	UPD OUTLET CALL WAS C20	LS	



NOTES:

- RACK MOUNTED STEEL CHASSIS, BLACK MEDIUM TEXTURE
19.00" WIDE STANDARD RACK MOUNT
3.44" HIGH
9.50" DEEP
CHASSIS SUPPORT BRACKETS ARE REQUIRED
- INPUT: 200-240 VAC 24 AMPS SINGLE PHASE 50/60 HZ
POWERCORD 9 FOOT 10/3 SOOW CABLE WITH NEMA L6-30 PLUG
- OUTPUT: 200-240 VAC 50/60HZ 15A AT TWENTY IEC C13 RECEPTACLES A
16A AT FOUR IEC C19 RECEPTACLES
16A MAX PER EACH CB SECTION (RECEPTS 1-12 AND 13-24)
24A MAX TOTAL
- INDICATOR LIGHTS: 24 GREEN, ONE FOR EACH RECEPTACLE
- CIRCUIT BREAKERS:
TWO 2-POLE 20A UL LISTED BREAKERS WITH ROCKER HANDLES;
EACH BREAKER CONTROLS ONE ROW OF TWELVE RECEPTACLES
- CURRENT METER READS TRUE RMS CURRENT FOR EACH ROW OF RECEPTACLES
LOCAL DISPLAY AND ETHERNET RJ45 PORT
INTERFACES:
WEB (HTTP)
SNMP
SMTP (E-MAIL NOTIFICATION)
ACCURACY: $\pm 3.0\%$ OR 0.1A, WHICHEVER IS GREATER
RESOLUTION: 1 AMP (LOCAL)
RANGE: 0-30 AMPS
7-FOOT CAT-5 CABLE INCLUDED
- STRAPPING: NONE
- REMOTE CONTROL:
RJ45 ETHERNET PORT; RJ12 RS-232 SERIAL PORT. 6-FOOT CABLE TO DB9 INCLUDED
- TEMPERATURE INPUT: SUPPORT FOR UP TO 2 TEMPERATURE SENSORS MONITORED AT ETHERNET RJ45 PORT
TEMPERATURE RANGE 5°F TO 150°F. TEMP SENSORS NOT INCLUDED
- FILTERING & SPIKE/SURGE PROTECTION: NONE
- UL RECOGNIZED COMPONENTS USED WHERE APPLICABLE
- RoHS COMPLIANT PER DIRECTIVE 2002/95/EC WITH APPLICABLE EXEMPTIONS



EATON APPROVAL _____ DATE _____

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EATON		9850 Meritway Road, Phoenix (AZ) 462-8500	
DIMENSIONS IN INCHES TOLERANCES DECIMAL ANGLES ±0.020 UNLESS OTHERWISE SPECIFIED		TITLE ENGINEERING DRAWING IPC36F4N2USW09L A	
DRAWN BY: J. GIBBONE SCALE: 1:1 SHEET 1 OF 2 CAGE CODE 31795		DWG FILENAME: IPC36F4N2USW09L_A.DWG DATE NO.	
1:1		D 1 OF 2 IPC36F4N2USW	