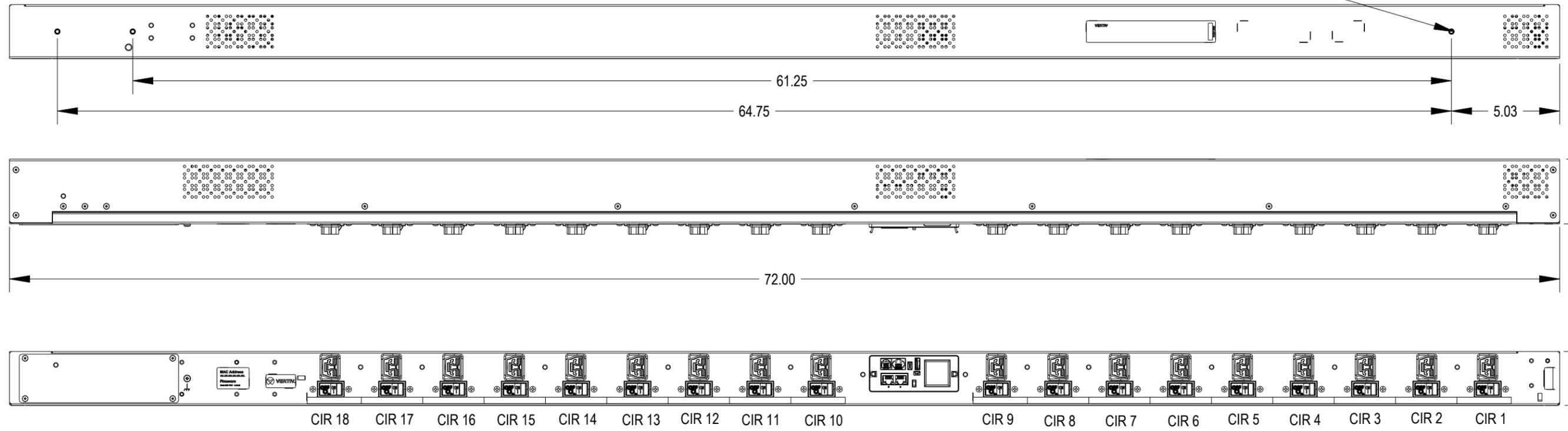


CO NO	REV	DESCRIPTION	DRAWN BY:	DATE
-	1	Submittal drawing	A.PAWAR	2025-01-27

#10-32 BLIND PEM NUT
(REQUIRED FOR TOOLLESS MOUNTING)
3 PLACES



OUTPUT POWER-

CIRCUIT	PHASE	RECEPTACLE TYPE (QUANTITY)	VOLTAGE (V)	MAX. CONTINUOUS AMPS (A)	
				PER RECEPTACLE	PER CIRCUIT
1	A	1xSDG400	277	16	16
2	B	1xSDG400	277	16	16
3	C	1xSDG400	277	16	16
4	A	1xSDG400	277	16	16
5	B	1xSDG400	277	16	16
6	C	1xSDG400	277	16	16
7	A	1xSDG400	277	16	16
8	B	1xSDG400	277	16	16
9	C	1xSDG400	277	16	16
10	A	1xSDG400	277	16	16
11	B	1xSDG400	277	16	16
12	C	1xSDG400	277	16	16
13	A	1xSDG400	277	16	16
14	B	1xSDG400	277	16	16
15	C	1xSDG400	277	16	16
16	A	1xSDG400	277	16	16
17	B	1xSDG400	277	16	16
18	C	1xSDG400	277	16	16

AGENCY COMPLIANCE-

ETL & c-ETL Listed to UL 62368-1
RoHS Compliant
FCC Part 15 Class A Conformance

ENVIRONMENTAL RATING-

Maximum Operating Temperature: 60C / 140F

NOTES-

UNIT DIMENSIONS: 72in x 2.5 in x 3in / 1829mm x 64mm x 77mm
SHIPPED WEIGHT: 20lbs (9.1kg)
SHIPPING DIMENSIONS: 72in x 9in x 7in / 1829mm x 223mm x 159mm
Toolless Mounting Hardware 61.25in / 1556mm and 64.75in / 1645mm

INPUT POWER-

INPUT CORD	INPUT PLUG	WIRE COUNT	FREQUENCY (Hz)	VOLTAGE (V)	RATED AMPS (A)	MAX. CONT. AMPS (A)
Not applicable	Hardwired	3/N/PE	50/60	277/480V WYE	80	80

METERING PARAMETER	MEASUREMENT ACCURACY
VOLTAGE	± 1%
CURRENT	± 1% - Input Current ± 1% - Circuit/Breaker Current

CORPORATE CAGE CODE 1EDC2		VERTIV 1777 YOLANDE AVENUE LINCOLN, NEBRASKA 68521		VP4NA0A4		rPDU, Monitored Unit Level, 80A, 277/480V WYE, 66.4kW Vertical, (18) Anderson 2005N4 Keyed SAF-D Grid Connectors, Hard Wired, Black Powder Coat.											
		505 N. CLEVELAND AVE WESTERVILLE, OHIO 43082		PART NUMBER		DESCRIPTION											
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MATERIAL:		UNLESS OTHERWISE SPECIFIED TOLERANCE INCHES (SECONDARY)															
FINISH:		<table border="1"> <tr><td>XXX</td><td>±.1</td></tr> <tr><td>XX</td><td>±.03</td></tr> <tr><td>X</td><td>±.01</td></tr> <tr><td>HOLE DIA.</td><td>±.003</td></tr> <tr><td>ANGULAR</td><td>±.2°</td></tr> </table>						XXX	±.1	XX	±.03	X	±.01	HOLE DIA.	±.003	ANGULAR	±.2°
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DRAWN BY: A.PAWAR		DATE: 2026-01-28		SHEET: 1/1		<table border="1"> <tr> <th>CONTROL CHARACTERISTICS</th> <th>SIZE</th> <th>SCALE</th> <th>DOCUMENT NUMBER</th> <th>REV</th> </tr> <tr> <td>THIRD ANGLE PROJECTION</td> <td>B</td> <td>7:100</td> <td>VP4NA0A4 SUBMITTAL</td> <td>1</td> </tr> </table>		CONTROL CHARACTERISTICS	SIZE	SCALE	DOCUMENT NUMBER	REV	THIRD ANGLE PROJECTION	B	7:100	VP4NA0A4 SUBMITTAL	1
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