

1		2		3		4		5		6		7		8																																	
GP Level		GP3S														REV.	ECN NO.																														
F															F																																
E															E																																
D	<p>1. RACK MOUNTED ALUMINUM CHASSIS, BLACK MEDIUM TEXTURE 1524 mm LENGTH 55 mm WIDTH</p> <p>1. RACK MOUNTED ALUMINUM CHASSIS, BLACK MEDIUM TEXTURE 1727.2 mm LENGTH 55 mm WIDTH 65 mm DEPTH (OUTLET SECTION) 113 mm DEPTH (BREAKER SECTION)</p> <p>2. INPUT: 200-240V 32A 1-PHASE, 50/60 Hz CABLE: 3m LENGTH</p> <p>3. OUTPUT: 200-240V, 50/60 Hz 10A AT 20 IEC C13 RECEPTACLES (A1~A8, A11~A12, B1~B2, B5~B12) 16A AT 4 IEC C19 RECEPTACLES (A9~A10, B3~B4)</p> <p>4. BREAKERS: 2 SINGLE-POLE 16A</p> <p>5. CURRENT METER : LOCAL & GUI DISPLAY ACCESSIBLE VIA ETHERNET (RJ45 PORT) INTERFACES: WEB (HTTP) SNMP SMTP (E-MAIL NOTIFICATION) ACCURACY: 1.5% FROM 0.4A TO 2A AND 1% FROM 2A TO 10A RESOLUTION: <10A : ±0.001A ≥10A : ±0.01A RANGE: 0.4A~10A</p> <p>6. TEMPERATURE AND HUMIDITY SENSORS (EMP001): TEMPERATURE: ONE FOR INTERNAL AND THE OTHER FOR EXTERNAL MEASUREMENT ACCESSIBLE VIA ETHERNET (RJ45 PORT) RANGE: 0°C TO 65°C HUMIDITY: ONE FOR EXTERNAL MEASUREMENT ACCESSIBLE VIA ETHERNET (RJ45 PORT) RANGE: 20% TO 90%</p> <p>7. OUTLET LED INDICATOR : ON: OUTLET IS POWERED OFF: OUTLET IS UNPOWERED BLINKING: CRITICAL ALARM</p> <p>8. OPTIONAL KITS: KIT1: EMP001 (744-A1576-00P) KIT2: KBLT01(744-A1419-00P)</p> <p>9. SPARE PARTS: PART1: SPK001(744-A1418-00P) PART2: SPK003(744-A1582-00P) PART3: SPK002(744-A1581-00P)</p> <p>10. RoHS COMPLIANT PER DIRECTIVE 2011/65/EC WITH APPLICABLE EXEMPTIONS REACH COMPLIANCE</p> <p>11. GW:8.17KG NW:5.92KG</p>														D																																
C															C																																
B	<table border="1"> <tr> <td>TITLE</td> <td colspan="2">EATON ePDU</td> <td>DRAW</td> <td></td> </tr> <tr> <td></td> <td colspan="2">OUTLINE DRAWING</td> <td>DESIGN</td> <td></td> </tr> <tr> <td>CATALOG NO.</td> <td colspan="2">eMAA13</td> <td>CHECKED</td> <td></td> </tr> <tr> <td>MANUF No.</td> <td>9001-22070</td> <td rowspan="2"> </td> <td>SAFETY</td> <td></td> </tr> <tr> <td>COATING</td> <td>POWDER COATING</td> <td>APPROVED</td> <td></td> </tr> <tr> <td>UNITS</td> <td>mm</td> <td rowspan="2"> A4 </td> <td>SCALE</td> <td rowspan="2"> ELECTRICAL SECTOR </td> </tr> <tr> <td>SHEET</td> <td>1/1</td> <td>1:1</td> </tr> </table>														TITLE	EATON ePDU		DRAW			OUTLINE DRAWING		DESIGN		CATALOG NO.	eMAA13		CHECKED		MANUF No.	9001-22070		SAFETY		COATING	POWDER COATING	APPROVED		UNITS	mm	A4	SCALE	 ELECTRICAL SECTOR	SHEET	1/1	1:1	B
TITLE	EATON ePDU		DRAW																																												
	OUTLINE DRAWING		DESIGN																																												
CATALOG NO.	eMAA13		CHECKED																																												
MANUF No.	9001-22070		SAFETY																																												
COATING	POWDER COATING		APPROVED																																												
UNITS	mm	A4	SCALE	 ELECTRICAL SECTOR																																											
SHEET	1/1		1:1																																												
A	<table border="1"> <tr> <td>TC-RDW-49-19 REV B</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td colspan="2">MECHANICAL</td> </tr> </table>														TC-RDW-49-19 REV B	2	3	4	5	6	7	MECHANICAL		A																							
TC-RDW-49-19 REV B	2	3	4	5	6	7	MECHANICAL																																								