

1						
	PAN	NDUIT	P/N	WE	EIGHT	
	GMSF	PO - AO2	287**	X.XXkg	(XX.X b)	
	VERTICAL, MIXED (18) C13 LOCKING, (6) C19 LOCKING, ONE (1) C13 LOCKING ALWAYS ON (BREAKER PROTECTED) GATEWAY-ENABLED MONITORED WITH MONITORED AND SWITCHED PER OUTLET, 230/400V / 32A / THREE-PHASE WYE					
7BL 7BU	<u>COLOR</u> BLACK BLUE RED					
IN[] L2, L Facto	GUIDE NS ARE NCHES .3) LEV DR, FRE) 'EL PC :QUENC)WER (AI (Y) MON	TERS, SEC MPS, VOLT ITORING, I	S, kWh, Data can	B
D ON L VIA SE EL POW MONIT NECTIC	INIT DI IRIAL C IER (AN IORING IN TO G	SPLAY Connec IPS, V Can e Gatew <i>a</i>	OR REI CTION TO OLTS, I Be acces	MOTELY WHI D GATEWAY POWER FAC SSED REMO TCHED ON/0	EN Tor, Tely via	
IANT ON-LIN ST OF	IE CATA Produc	LOG A TS AF	t www.1 Plicabi	PANDUIT.C _e for usi	om for a e with	
ON SHA state,	LL CON AND L	IPLY W .ocal	CODES	2.2 kW _ applicat tification		
FOOT) R CORD			0.0		- 63.6 [2.50]	
<u>side view</u>						
IMENSIONS, IGNATUTE BO	YOU CHECK F NOTES, AND X. NOT PROGRE VAL. PLEASE PROOF AS	SIGN THE	DATE			
6MARTZONE GATEWAY-ENABLED MSPO SERIES RACK PDU GMSPO-A0287** customer drawing						
AA0287CP_DC/02A.PRT						
					N/A	
			RD ANGLE)JECTION	DRAWING NUMBER:	87CP_DC	
RAWN BY DATE MIM 1	 2/8/14	снк ! GLM	scale NTS	SHT 1	OF 1	E)]
1						