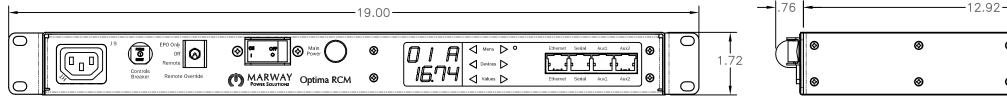
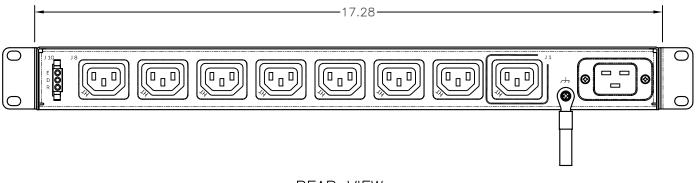
7	6	5	4	3



FRONT VIEW



REAR VIEW

Configuration	Features	VMtr, AMtr, rEPO, Seq, EMI, Srg	Physical	Dimensions	1 U x 19
	Layout	1U		Weight	lbs
				Materials	Chassis
Input 1	Voltage	100-240 Vac, Single Phase, 50/60 Hz		Finishes	Chassis
	Max Current	20 Amps			
	Max Load	3.84 KVA	Operating	Temperature	32°F to
				Humidity	5 %RH t
	Connection	C20		Elevation	25,000 f
	Voltage Monitor	Digital, ±1% Full Scale			
	Current Monitor	Digital, ±1% Full Scale	Conformance	Warranty	http://v
				Safety Certifications	None
Outlets	All Panels [1][2]	(1) C13, 100-240V		Environment Certifications	None
		(8) C13, 100-240V (S)			
			Notes:		
Protection	Spike/Surge Suppression [1]	Yes	[1] Certain details	s of the circuitry may only be revea	led by the s
	EMI Filter [1]	Yes	[2] S = switched, V	/ = monitored voltage, A = monitor	ed amps
	Over Current [1]	(1) 20A Main Breaker			
Env Sensors	Temperature	2			
	Humidity	2			
	Interlocks	None			
	EPO	Remote EPO Type N.O./N.O.			UNLESS OT- DIMENSIONS ARE TOLEI ANGLES ± .5
Communications	Display	Multi-function Controller			
	Serial	RS-232 (RJ-45)			MATERIAL:
	Ethernet	10T/100T Auto			
	Protocols	HTTP, HTTPS, Telnet, SSH, FTP, SMTP, SNMPv2, SNMPv3, SNTP, AlertLog			FINISH:

В

D

С

А

8

8

7

6

5

4

Chassis: Steel

32°F to 122°F 5 %RH to 85 %RH 25,000 feet

UNLESS OTHERWISE SPECIFIE

BO NOT

3

DECIMALS .XX ± .03 .XXX ± .010

