

SIDE	VIEW

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Configuration	Features	VMtr, AMtr, Seq, Srg	Physical	Dimensions	52.5" H x 2.5" W x 3.5" D
	Layout	Zero U		Weight	lbs
				Materials	Chassis: Steel
Input 1	Voltage	100-240 Vac, Single Phase, 50/60 Hz		Finishes	Chassis: Zinc plated Black,
	Max Current	20 Amps			
	Max Load	3.84 KVA	Operating	Temperature	32°F to 122°F
				Humidity	5 %RH to 85 %RH
	Connection	C20		Elevation	25,000 feet
	Voltage Monitor	Digital, ±1% Full Scale			
	Current Monitor	Digital, ±1% Full Scale	Conformance	Warranty	http://www.marway.com/
				Safety Certifications	None
Outlets	All Panels [1][2]	(12) C13, 100-240V (S)		Environment Certifications	None
		(4) C19, 100-240V (S)			
			Notes:		
Protection	Spike/Surge Suppression [1]	Yes	[1] Certain details	of the circuitry may only be reveal	ed by the schematic (available
	EMI Filter [1]	None	[2] S = switched, N	/ = monitored voltage, A = monitore	ed amps
	Over Current [1]	(1) 20A Main Breaker			
Env Sensors	Temperature	2			
	Humidity	2			
	Interlocks	None			UNLESS OTHERWISE SPECIFIED
	EPO	None			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MILLIMETERS] TOLERANCES ARE: MICLES DEFINALS
					ANGLES DECIMALS ± .5" .XX ± .03 .XXX ± .010
Communications	Display	Multi-function Controller			MATERIAL: DO NOT MATERIAL: DRAWING DR
	Serial	RS-232 (RJ-45)			म
	Ethernet	10T/100T Auto			AP
	Protocols	AlertLog, HTTP, HTTPS, Telnet, SSH, FTP, SMTP, SNMPv2, SNMPv3, SNTP			FINISH:

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В

D

С

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		2			1		
	ECN#	REV		REVISIONS		DATE BY	_
		A	INITIAL F	RELEASE	6/	'30/17 HC	
	•						D
DC							
5 0 139							C
) ck, Fror om/war		l: Zinc plate	d Black				B
DRAWN CHECKED	tal no. Approvals HC	y) SILK NO. DATE 6/30/17 MARY HOLD ANY HOLD SUBJECTLY PROHIBITED B IS STRICTLY PROHIBITED 2	SF M	MARV Power Sol PECIFICATIO PD 82900 5 ^{DWC NO.} 829 829 829 829 829	ON DRAV	VING- -000 W-000	REV A