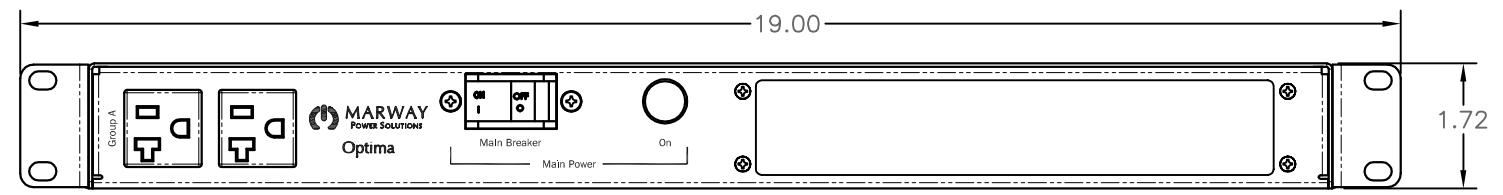
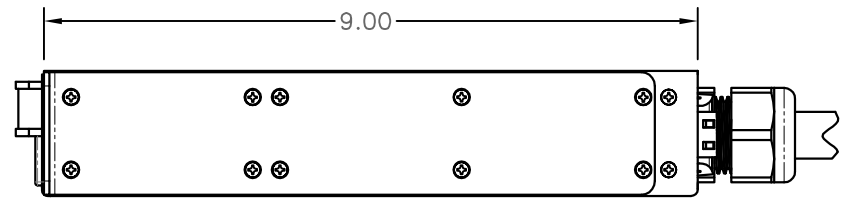


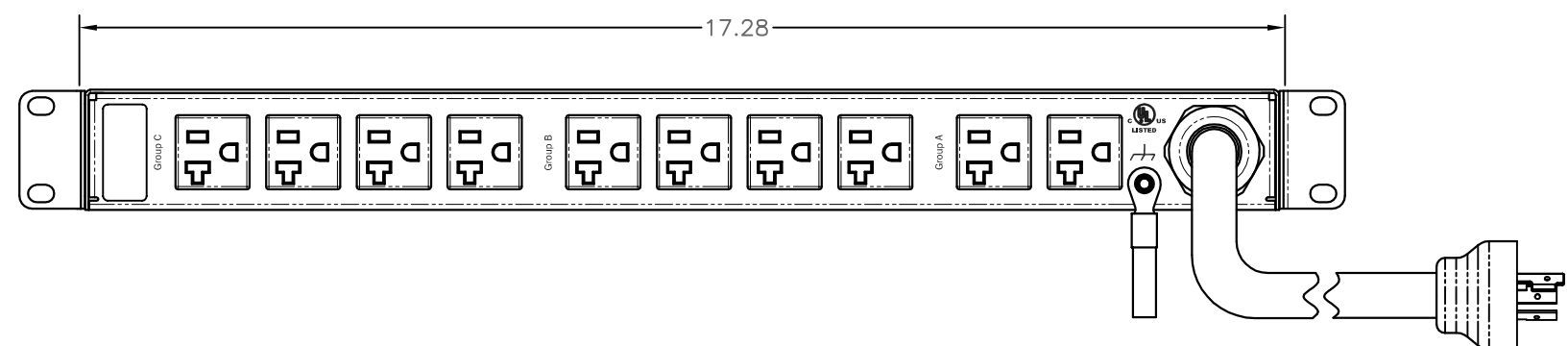
REVISIONS				
ECN#	REV	DESCRIPTION	DATE	BY
	A	INITIAL RELEASE	6/15/15	HC



FRONT VIEW



SIDE VIEW



REAR VIEW

Configuration	Features	EMI, Srg
	Layout	1 U
Input 1	Voltage	120 Vac, Single Phase, 50/60 Hz
	Max Current	30 Amps
	Max Load	2.88 KVA
	Connection	L5-30P, 9 ft cord, 3-wire 10 ga, SJT jacket (Rear panel)
	Voltage Monitor	None
	Current Monitor	None
Outlets	All Panels [1][2]	(12) 5-20R, 120V
Protection	Spike/Surge Suppression [1]	Yes
	EMI Filter [1]	Yes
	Over Current [1]	(2) 20A Circuit Breaker
Env Sensors	Temperature	None
	Humidity	None
	Interlocks	None
	EPO	None
Communications	Display	None
	Serial	None
	Ethernet	None
	Protocols	None

Physical	Dimensions	1 U x 19" W x 9" D
	Weight	lbs
	Materials	Chassis: Steel
	Finishes	Chassis: Zinc plated Black, FrontPanel: Zinc plated Black
Operating	Temperature	32°F to 122°F
	Humidity	5 %RH to 85 %RH
	Elevation	25,000 feet
Conformance	Warranty	<a href="http://www.marway.com/warranty">http://www.marway.com/warranty</a>
	Safety Certifications	UL
	Environment Certifications	None

Notes:  
 [1] Certain details of the circuitry may only be revealed by the schematic (available separately)  
 [2] S = switched, V = monitored voltage, A = monitored amps

<small>UNLESS OTHERWISE SPECIFIED          DIMENSIONS ARE IN INCHES          TOLERANCES ARE:          ANGLES      DECIMALS          ± .5"         .XX ± .03          .XXX ± .010          DO NOT SCALE DRAWING</small>	METAL NO.	SILK NO.	1721 S. GRAND AVE. SANTA ANA, CA 92705 PH: (714) 917-6200 FX: (714) 917-6253	
	APPROVALS			DATE
	DRAWN			6/15/15
	CHECKED			
MATERIAL:	APPROVED			
FINISH:	<small>PROPRIETARY NOTICE          THE INFORMATION CONTAINED IN THIS DRAWING          IS THE SOLE PROPERTY OF MARWAY POWER SOLUTIONS          ANY REPRODUCTION IN PART OR AS A WHOLE          WITHOUT THE WRITTEN PERMISSION OF          MARWAY POWER SOLUTIONS IS STRICTLY PROHIBITED.</small>			
SCALE	SIZE D 60955 CAGE CODE COMPUTER FILE NO. P520076-000	DWG NO. 520076-000 REV A	SHEET 1 OF 1	