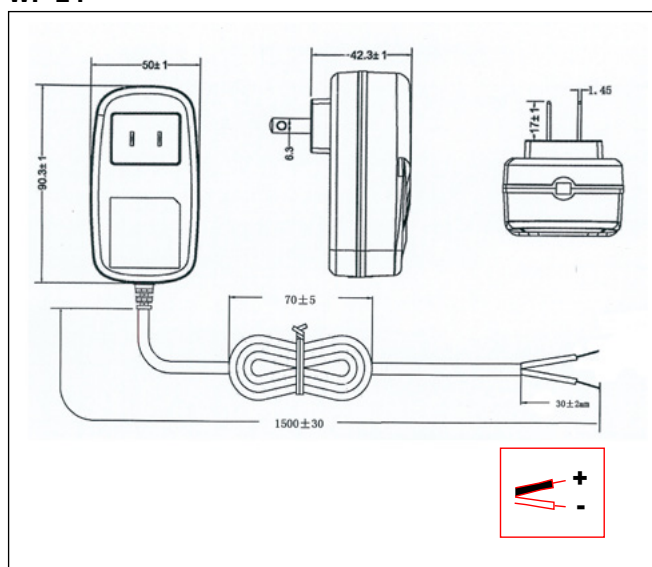


SPECIFICATIONS

	WP-24	WP-24E
Description	The WP-24 is a 24W external power supply used for Meridians SR-500, SR-1002 chassis and multidrop modules.	The WP-24E is a 36W external power supply used for Meridians SR-1350, SR-1450, SR-1650, SR-1850 chassis.
Rated Power (max.)	24 W	36 W
Input	AC 100V~240V 50/60Hz 0.7A MAX	AC 100V~240V 50/60Hz 0.8A MAX
Output Voltage	24 VDC	24 VDC
Output Current Range	0 ~ 1A	0 ~ 1.5A
Line regulation	$\pm 1\%$	
Insulation Impedance	DC500V /100 M Ω	
Input Voltage Range	92-264 VAC	
Frequency Range	47~63 Hz	
Efficiency (Typ.)	78.6%	88.5 %
Operation Temperature	0°C ~ +40°C	-30°C ~ +70°C
Storage Temperature	-20°~+85°	-40°C ~ +85°C
Operation Humidity	5%~95% RH, non-condensing	20%~90% RH, non-condensing
Protection Type	Hiccup mode, recovers automatically after fault condition is removed	
Energy Standards Compliance	Energy Star, CEC, ERP, MEPS Class V Level.	EISA 2007/DoE, MEPS Class VI Level.
Dimensions	3.56*1.97*1.7 inch (90.3*50*42.3 mm)	3.11*2.13*1.3 inch (79*54*33 mm)
Weight	0.132 Kg (0.29 lb)	0.205 Kg (0.45 lb)

WP-24



WP-24E

