

FEATURES

- Cispr 22'B', Fcc'B' Compliance
- Charge for AA Type Rechargeable Battery
- Charge for NiMH or NiCD Battery
- Efficiency Over 65%
- Over-Power Protective Installation
- Over-Voltage Protective Installation
- Short-circuit Protective Installation
- Protection Type: Auto-Recover
- IEC-320 Receptacle 2P



SPECIFICATION

Model		EA1014	
Item			
Battery Charger		Charge of Two Nickel-Metal Hydride or Nickel Cadmium Battery Packs "A" and "B"	
Adapter	Output Voltage	6.8V	
	Output Current	1.2A (With Charge)	2.0A (Without Charge)
Input Voltage		AC 90~264V	
Input Frequency		47~63Hz	
Input Current		0.5A Maximum	
Inrush Current		50A Maximum	
Line Regulation		2% Maximum	
Load Regulation		6% Maximum	
Ripple & Noise		100mV Maximum	
Efficiency		75% Typical	
Temperature Coefficient		0.05%/°C	
Over-Voltage Protection		18V Maximum	
Operating Temperature		0~40°C	
Storage Temperature		-20~85°C	
Safety Description		Designed to meet UL, CUL, CE	

(*) : Under Development

(I/P) : In Process

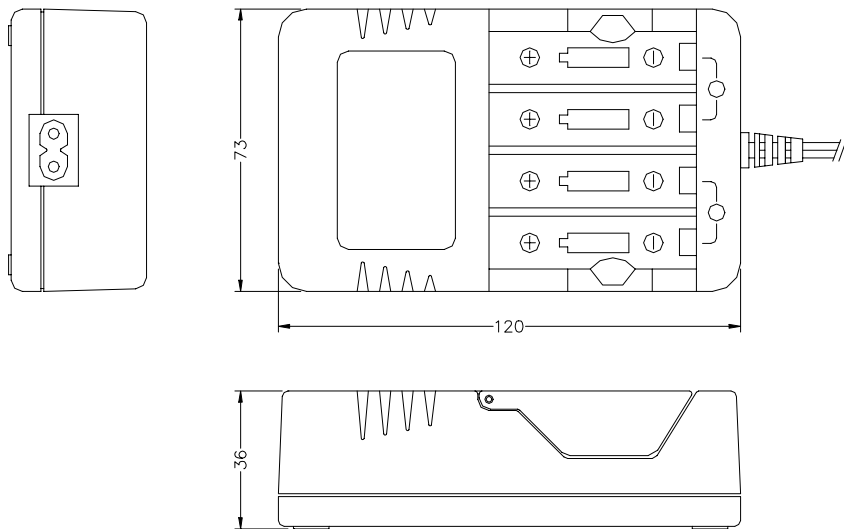
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ORDERING INFORMATION

EA1014 - 1 A Output Plug List

MECHANICAL



Unit: m.m.



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