

■ Features

- Single output from 10W
- 100-240Vac Universal Input
- Certificates: UL, CE
- Safety standard: EN62368-1, EN55032
- Frequency: 50-60Hz
- Ripple: 2000mV
- OCP, and SCP
- Efficiency Level: VI
- Space Saver Design
- Available Plug types: US plug
- Dimensions: 40.7x34.7x21mm (excluding plug)



*Product images are for illustrative purposes only and may vary from actual design.

■ Application

- Consumer electronics, Telecom and office equipment
- Industrial equipment

■ Model List

Custom Designs Available!

Model	Output Voltage	Output Current	Power	Certifications
WM010S-050-X-XX	5V	2A	10W	UL, CE

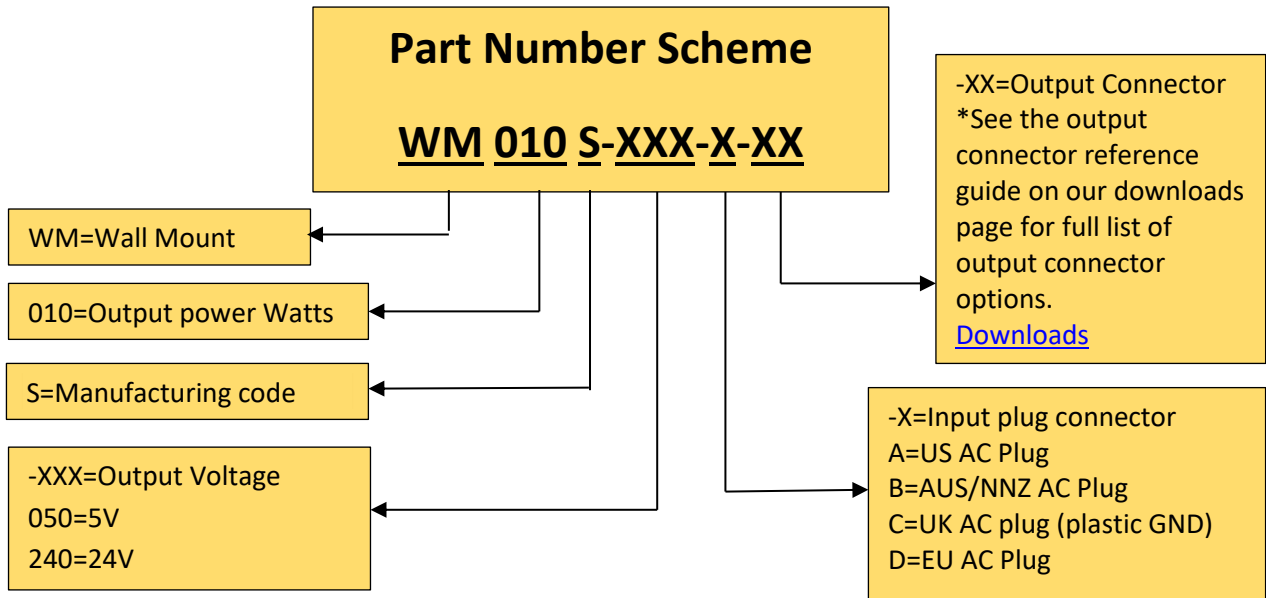
■ Technical Data

Input Voltage	100Vac to 240Vac
Rated Frequency	50Hz-60Hz
Input Current	0.32A
Inrush Current	30A max @240Vac
Standby	0.1W @ 110/230Vac
Efficiency	78.7% Level VI @115/230Vac
Output Voltage	5V ±6%
Ripple and Noise	200mVp-p
Over Current Protection	105%~200% of Max. Load. The output shall hiccup when the over current is applied to the output and will auto recover when the fault condition is removed.
Short Circuit Protection	The input power shall decrease when the output shorts, the power supply shall not be damaged, and will auto recover when the fault condition is removed.
Burn-In Test	4 hours at 40°C maximum, Normal input voltage, rated load.
Weight	35g ± 10g
Input plug type	Wall-mounted type. US-pin
Operating temperature	0~40°C
Storage temperature	-25~70°C
Dimensions	40.7x34.7x21mm

Technical Sales / Customer Service: +1-818-338-7788 • Email: sales@autec.com

31328 Via Colinas Suite 102 • Westlake Village, CA 91362 USA • www.autec.com

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