

# TECHNICAL DATA

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**Model Number:** MW7H380GTGS  
**Reference Number:** MW7H380GTGS  
**Type:** Switching Power Supply

**Electrical Data**

<b>Input</b>	Input Voltage/Frequency	100-240V~60/50Hz
	Input Current	700mA
<b>Output</b>	Rated Output Voltage	5-6-7-8-9-10-11-12-13-14-15-1 6-17-18-19-20-21-22-23-24V
	Rated Output Load Current	3.8-3.7-3.6-3.5-3.4-3.3-3.2-3.0-2.7 -2.5-2.4-2.2-2.1-2.0-1.88-1.8-1.7- 1.63-1.56-1.5A
	Rated Output Power	36VA
<b>Resistance</b>	Insulation Resistance	100MΩ(measured with 500V DC voltage)
	Withstand Voltage (Hi-Pot)	AC 3000V 50Hz for 1minute or AC 3300V 2 Seconds

**Mechanical Data**

Supply Connection Type	SCHUKO type MWST-1DIN49 464/F
Primary Turns & Wire Gauge	Primary 24T/0.31mmX2
Secondary Turns & Wire Gauge	5T/0.5mmX3 Triple-Insulated
Core	Magnetic Core
Output Plug Dimensions	6XC: 5.5×2.5×(12±0.5)mm 5.5×1.5×(12±0.5)mm 5.0×2.1×(12±0.5)mm 3.5×1.35×(10±0.5)mm 3.5×(15±0.5)mm 2.5×(12±0.5)mm
Polarity	Reversible by "X" Plug
Unit Weight	260g
Dimensions	136(L)×68(W)×37(H)