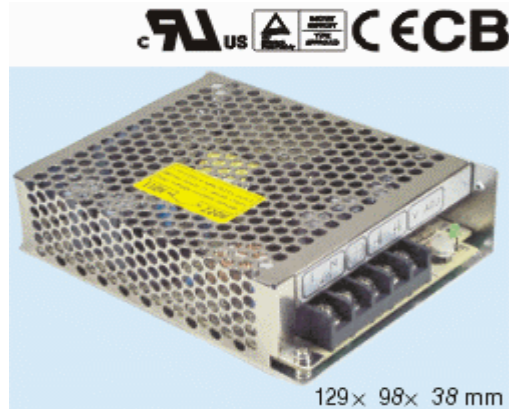


ALL PSU DATA SHEET.

40 Watt S Series, (Single Output)

- Universal Input
- High Efficiency/Reliability
- 100% Full Load Burn In
- Short Circuit, Over Load, Over Voltage Protection
- Full Approvals : UL//TUV/CE
- 2 Year Warranty
- Compact size, light weight
- Built EMI in filter, low ripple noise



Specification

Input Voltage	85~264 VAC, 47~63Hz, 120~370 VDC
Inrush current	Cold Start, 30A/ 115, 60A/ 230V
Output Voltage	See Table Below (+ adjustment range +/-10%)
Over Load Protection	105~150% Output pulsing mode Auto Recovery
Over Voltage Protection	115~135% Of Output Voltage
Setup, Rise, Hold up time	300ms, 50ms, 60ms/ 230VAC
Withstand Voltage	I/P-O/P : 3KV, I/P-FG:1.5KV, 1Min
Operating Temperature	0-50°C @ 100%, -10°C @ 80%, 60°C @ 60%
Safety Standards	TUV EN60950, UL1012, UL1950
EMC Standard	EN55022 class B, EN61000-3-2,3, EN61000-4-2,3,4,5

DIN Rail Mounting Accessories Are Available For This Series.

*Further Enclosed Single Output Units Are Available From 25 to 2400 Watts.
Including Alternative 40 Watt Units From The MK40S Series In A Smaller Case Size
Of Only 121 x 64 x 38mm*

Model	Output	Ripple/Noise	Efficiency
S-40-5	5V / 0~8A	75mV	72%
S-40-12	12V / 0~3.5A	100mV	76%
S-40-15	15V / 0~2.8A	100mV	76%
S-40-24	24V / 0~1.8A	100mV	78%

For full specification and mechanical drawing, please contact ALL PSU sales office.
Specifications may change without notice, E&OE. ALL PSU Terms & Conditions Apply.

*Details Of These & Other Power Supplies Or Converters Can Be seen At
www.allpsu.co.uk*

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