

- AC/DC Suitable for 24VAC input applications
- Wide range input 20 ~ 34VAC
- Panel mounting / Din Rail Mounting case with screw terminals
- Full Galvanic isolation between input and output
- Suitable for a wide range of industrial applications



Model Selection Table

Model Number	Description
SWX100-24	AC/DC Power supply Input: 24VAC (20 - 34VAC) Output: 24VDC 100W
SWX100-48	AC/DC Power supply Input: 24VAC (20 - 34VAC) Output: 48VDC 100W
SWX100-30	AC/DC Power supply Input: 24VAC (20 - 34VAC) Output: 30VDC 100W

Description

The SWX100 series power supply, was designed to operate from low AC voltages, typically 24VAC. Using a proven “High Power Density power module as the building block, it allows us to offer a high quality solution with operating temperature up to 50°C The wide Input range provides added flexibility for a wide range of Industrial applications.

Specifications

Input Voltage	24VAC (20 ~ 34V) Other input options on request.
Minimum Load	Zero
EMC	EN55022 Class A
Output Voltage	Single: 24V , 48V
Output Power	100 Watts

Isolation	Input – Output: 2250VDC
Over Current Protection	YES
Over Voltage Protection	YES
Operating Temp.	Typically -20°C to +50°C
Dimensions	150 x 106 x 35mm ~ 250g
Connector	Screw Terminals

Mechanical Diagram for the SWX100

