

SWD2 Series DC/DC Converterterters 10W,20W,30W Dual Output



- DC/DC Converterterters 10W to 30W
- Dual output options from 5V to 24V , -5V to -24V
- Chassi mount or Din rail Mounting case with screw terminals
- Six sided Nickel-Coated Copper shield converterterter modules
- Suitable for a wide range of industrial applications



CHASSIS MOUNT



DIN RAIL MOUNT

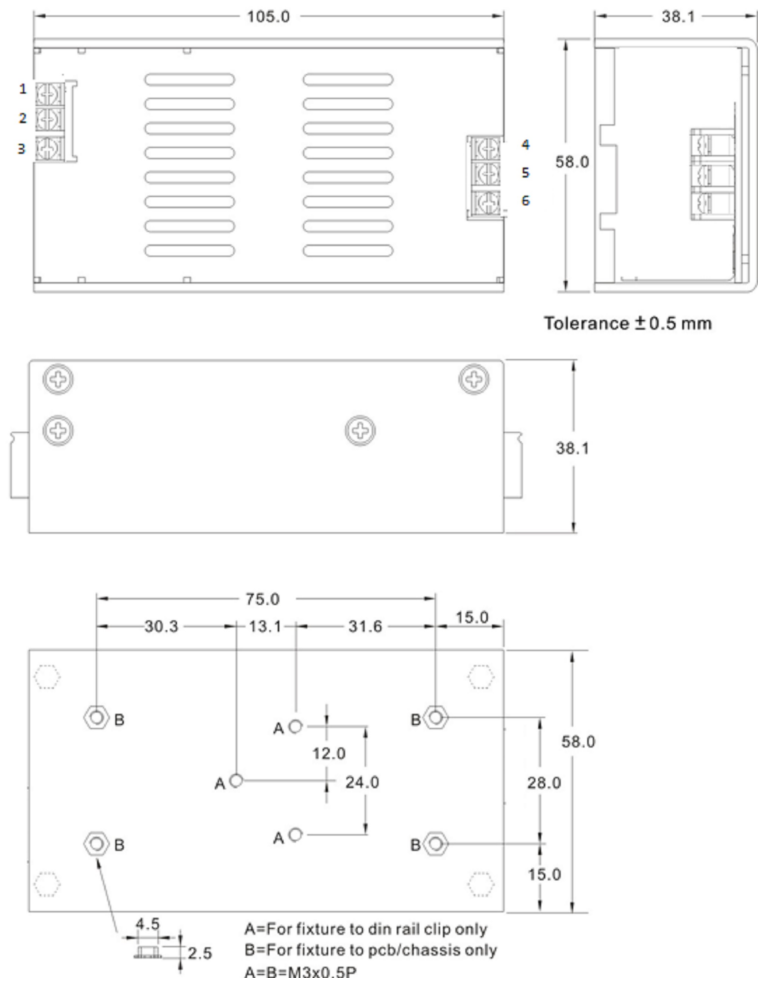
Model Selection Table

Model Number	Description
SWD2-VIN-VO1-IO1-VO2-IO2	DC/DC Converterterter Customer to specify: VIN: Input voltage : 12V 24V 48V VO1: Output voltage 1 IO1: Output current 1 VO2: Output voltage 2 IO2: Output current 2

Description

The SWD2 series dc/dc power supplies, are compact dc/dc converterterters ranging in power from 10W to 30W with various input voltage from 9V to 72V and various output voltage from 5V to 24V / -5V to 24V. 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 70°C The wide Input range provides added flexibility for a wide range of Industrial and commercial applications.

Mechanical Diagram for the SWD2 Series



Specifications

Input Voltage	12V , 24V, 48V
Minimum Load	Zero
Output Voltage	5 to 24V / -5V to - 24V
Output Power	10W,20W,30W
Isolation	Input – Output: 1500VDC
Over Current Protection	YES
Operating Temp.	Typically -20°C to +70°C with detaring
Dimensions	105.0 x 58.0 x 38.1 mm 200 ~ 250g
Connector	Screw Terminals