



# Series

MODEL	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	INPUT CURRENT	EFFICIENCY
<b>MT5-2405SI</b>	24 VDC (18 ~ 36V)	5.1 VDC	1000mA	16mA	83%
<b>MT5-2412SI</b>		12 VDC	500mA	22mA	86%
<b>MT5-2412WI</b>		±12 VDC	±250mA	33mA	85%
<b>MT5-2415WI</b>		±15 VDC	±200mA	35mA	86%
<b>MT5-4805SI</b>	48 VDC (36 ~ 72V)	5.1 VDC	1000mA	10mA	84%
<b>MT5-4812SI</b>		12 VDC	500mA	12mA	87%
<b>MT5-4812WI</b>		±12 VDC	±250mA	14mA	87%
<b>MT5-4815WI</b>		±15 VDC	±200mA	12 mA	87%

## SINGLE OUTPUT

2, 3	INPUT - V
22, 23	INPUT + V
9, 10	NC
11, 15	NC
16	OUTPUT - V
14	OUTPUT + V

## DUAL OUTPUT

2, 3	INPUT - V
22, 23	INPUT + V
11	OUTPUT - V
14	OUTPUT + V
9, 16	COMMON



### NOTE:

All specifications typical and nominal / full load and 25°C unless otherwise noted.  
 Avoid sustained operation in overload or dead short conditions.  
 Specifications subject to changes without notice.

Dimensions in mm