

TP75/TP75W-SERIES

- 37-75 Watt 2.4x2.3 Inch (61x58mm) Metal Case
- Half-Brick Size - Industrial Standard
- 2:1/4:1 Input Voltage Range
= 9-18 / 18-36 / 36-75 / 18-75 VDC
- Single & Dual Output Voltage
- Isolation 1.500VDC
- 400kHz Switching Frequency
- Continuous Short Circuit Protection
- Remote ON/OFF-Control
- Efficiency to 85%



MODEL-NUMBER	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	INPUT CURRENT NO LOAD/FULL LOAD	EFF. %
TP75-12S2.5	9-18VDC	2.5VDC	15A	50/4110mA	76
TP75-12S3.3	9-18VDC	3.3VDC	15A	50/5290mA	78
TP75-12S05	9-18VDC	5VDC	15A	50/7715mA	81
TP75-12S12	9-18VDC	12VDC	6.25A	50/7440mA	84
TP75-12S15	9-18VDC	15VDC	5A	50/7440mA	84
TP75-12S24	9-18VDC	24VDC	3.13A	50/7440mA	84
TP75-24S2.5	18-36VDC	2.5VDC	15A	50/2029mA	77
TP75-24S3.3	18-36VDC	3.3VDC	15A	50/2610mA	79
TP75-24S05	18-36VDC	5VDC	15A	50/3810mA	82
TP75-24S12	18-36VDC	12VDC	6.25A	50/3675mA	85
TP75-24S15	18-36VDC	15VDC	5A	50/3675mA	85
TP75-24S24	18-36VDC	24VDC	3.13A	50/3640mA	86
TP75-48S2.5	36-75VDC	2.5VDC	15A	50/1015mA	77
TP75-48S3.3	36-75VDC	3.3VDC	15A	50/1305mA	79
TP75-48S05	36-75VDC	5VDC	15A	50/1883mA	83
TP75-48S12	36-75VDC	12VDC	6.25A	50/1838mA	85
TP75-48S15	36-75VDC	15VDC	5A	50/1838mA	85
TP75-48S24	36-75VDC	24VDC	3.13A	50/1820mA	86
TP75W-48S3.3	18-75VDC	3.3VDC	15A	50/1305mA	79
TP75W-48S05	18-75VDC	5VDC	15A	50/1883mA	83
TP75W-48S12	18-75VDC	12VDC	6.25A	50/1838mA	85
TP75W-48S15	18-75VDC	15VDC	5A	50/1838mA	85
TP75W-48S24	18-75VDC	24VDC	3.13A	50/1820mA	86

Nominal Input Voltages: 12/24/48VDC

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