

ALIM 12VDC 4.2A 50W

12VDC 4.2A 50W POWER SUPPLY



50W, Universal Input, Single Output, TXM Series.

The Traco Power TXM is a series of Power supplies in metal enclosure. The TXM is designed for a variety of cost critical applications. These Traco Power supplies have a low profile case and screw terminal block connections, which make them easy to install. The TXM Power supplies have a universal input and they comply with European EMC standards and with the Low Voltage Directive (LVD).

- Very compact Power supplies
- Cost optimized design
- Low no load power consumption <0.5W up to 75W units
- Screw terminal block
- No internal fan up to 150W models
- Universal input 88-264 V ac
- Adjustable output voltage

Standards :

- UL 60950-1, CEI 60950-1, EN 60950-1

Approvals :

- UL, cUL, rapport CB
- Switch Mode - Traco TXM Series

Model	ALIM 12VDC 4.2A 50W
Output Voltage	12 V c.c.
Output Current	4.2A
Power Rating	50W
Number of Outputs	1
Input Voltage	90 => 264V c.a.
Mounting Type	Chassis Mount
Package Type	Enclosed
Length	99mm
Width	82mm
Depth	35mm
Weight	260g
Efficiency	85%
Maximum Temperature	+70°C
Minimum Temperature	-20°C