



TRA123

Resin switching mini power supply IP66, 12,5 Vdc 1A.

KAS1201PS

Features

Power (W): 12,00

Input

Input voltage: 100,00÷240,00 Vac

Frequency (Hz): 50÷60

Output

Output voltage: 12,50 Vdc

Rated current: 1,00

Connections

Input:

Cable with soldering terminals

Output:

Cable with soldering terminals

Suggested applications:

Domotics

Sensors

Videocameras

Installation:

Into electrical connector blocks

Panel, cabinets etc..

Dimensions

Dimensions (mm): W 68,00 x H 34,40 x D 57,10

Weight (kg): 0,19

Standards:

CEI EN 60950-1

Features

Technology:

Switching

Efficiency (%): 79,00

Power dissipation (W): 3,00

Output protections:

Short-circuit - Current limitation (electronic)

IP rating: IP66

Working temperature (°C): 0 - 40

Relative humidity (%): 0 - 100