

JT-DPM8624

Programmable lab power supply



The JT-DPM8624 is a programmable Buck power supply. It has both a constant voltage and a constant current mode. With the RS-485 interface, it is possible to manage any setting comfortably via your PC with a free software.

As optional equipment for this power supply, a wireless control panel is available, which enables remote control of up to 10 meter (without obstacle) to any setting and data.

MAIN FEATURES

Interface	RS-485
Voltage supply	10 - 75 Volt
Voltage output	0 - 60 Volt
Current output	0 - 24 Ampere
Power output	0 - 1400 Watt
Voltage resolution	10 mV
Current resolution	10 mA
Output ripple	< 50 mVpp
Response time	< 50 ms
Size	131 x 112 x 55 mm
Items delivered	JT-DPM8624

FURTHER SPECIFICATIONS

Voltage display accuracy	10 mV
Current display accuracy	10 mA
Voltage fault tolerance	2 ‰ + 1 digit
Current fault tolerance	5 ‰ + 1 digit
Operating temperature	-10°C – 45°C

FURTHER DETAILS

Article No.	JT-DPM8624
EAN:	4250236819518
Customs Tariff No.	8504403000