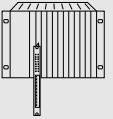


POWER SUPPLY MODULES NT44 - 240 VAC / 100 W

PLC SYSTEMS
MULTICONTROL COMPONENTS

A6



NT44

- Electrically Isolated Switching Power Supply
- Input Voltage 240 VAC
- Large Input Voltage Range (187 to 288 VAC)
- Input Voltage Frequency 47 to 63 Hz
- Current Requirement Max 1 A
- Power Output 100 W
- Expanded Diagnostics Functions if Required
- Ready Relay

SLOTS

The NT44 power supply module can be used in MULTICONTROL and MIDICONTROL systems.

ORDER DATA

MULTICONTROL Power Supply Module, input voltage 240 VAC, power output 100 W, ready relay

- ECNT44-0 with extended diagnostics functions
- ECNT44-1 without extended diagnostics functions

TECHNICAL DATA

NT44

PLC System	MULTICONTROL, MIDICONTROL
Input Voltage Nominal Min./Max.	240 VAC 187 / 288 VAC
Input Voltage Frequency	47 to 63 Hz
Current Requirement	max. 1 A
Fuse 2.5 A 250 V slow blow	
Extended Diagnostics Functions	Optional
Ready Relay Max. Load on Contacts Transient Voltage Breakdown Voltage Protection	2000 VA / 150 W 250 V _{rms} 4000 V _{rms} Varistor
Output Voltages	+8 V, +15 V, -30 V
Power Output at +8 V at +15 V at -30 V Total	65 W 100 W 30 W 100 W
Documentation German English French Italian Spanish	MULTICONTROL Hardware Manual MAHWMULTI-0 MAHWMULTI-E MAHWMULTI-F MAHWMULTI-I MAHWMULTI-S

OPERATION ELEMENTS

