



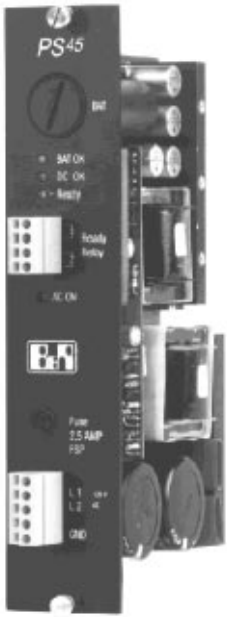
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POWER SUPPLY MODULES

PS45 - 120 VAC / 100 W

PLC SYSTEMS

MULTICONTROL COMPONENTS



PS45

- Electrically Isolated Switching Power Supply
- Input Voltage 120 VAC
- Large Input Voltage Range (96 to 144 VAC)
- Input Voltage Frequency 47 to 63 Hz
- Current Requirements Max. 2 A
- Power Output 100 W
- Extended Diagnostics Functions
- Ready Relay

TECHNICAL DATA

PS45

PLC System	MULTICONTROL, MIDICONTROL
Input Voltage Nominal Min./Max.	120 VAC 96 / 144 VAC
Input Voltage Frequency	47 to 63 Hz
Current Requirement	max. 2 A
Fuse 2,5 A 250 V slow blow	
Extended Diagnostics Functions	YES
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

SLOTS

The PS45 power supply module can be used in MULTICONTROL and MIDICONTROL systems.

ORDER DATA

ECPS45-0 MULTICONTROL Power Supply Module, Input Voltage 120 VAC, Power Output 100 W, Ready Relay, with Extended Diagnostics Functions

OPERATION ELEMENTS

