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EMKO EPM-3790-N

EMKO Electronic provides a range of electronic products used in process-control applications. Their products include programmable multi function process-control instruments, counters, and time-relays.

More Info: info@hdlhdl.com.sg | +65 9109 6008

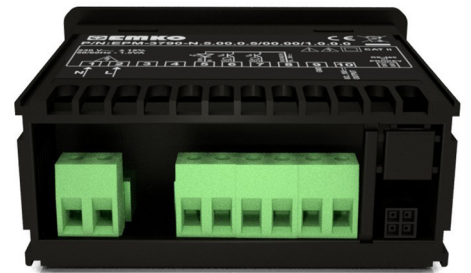
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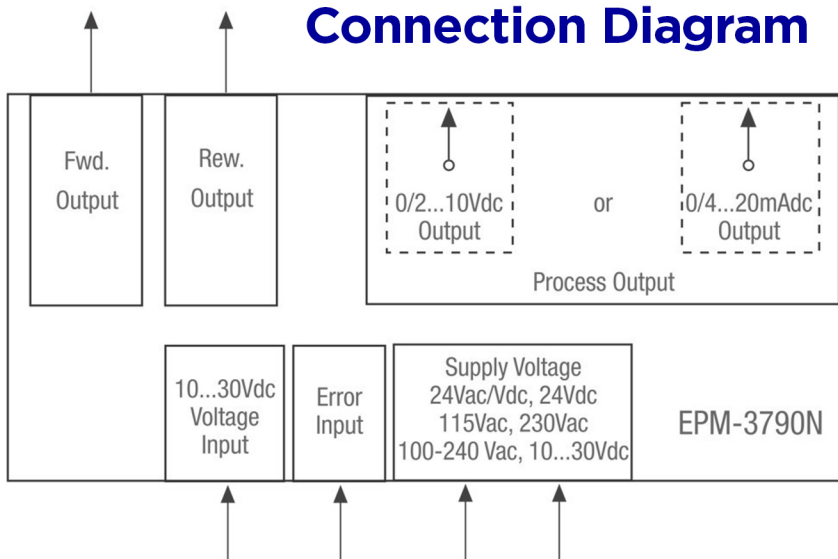
EPM-3790-N

Digital Potentiometer (77 X 35mm)

- Forward, Reverse direction outputs and error input for V/F Speed Controller
- Operation at Adjustable Set Value
- Ramp Function
- Economical
- Easy to User
- 4 Digits Display
- Easily adjustable set value from front panel
- Configurable display scale between -1999 and 9999
- Adjustable decimal point
- Set value low limit and set value high limit boundaries
- Adjustable ramp up and ramp down time 0/2...10Vdc Voltage output or 0/4...20mAdc Current output (It must be determined in order.).



Connection Diagram



Features	Descriptions
Physical Features	
Dimensions	77mm x 35mm x 62.5mm
Protection Class	NEMA 4X (IP65 at front, IP20 at rear)
Installation	Fixed Installation
Storage / Operating Temperature	-40 °C with +85 °C / 0 °C with +50 °C arasında.
Storage / Operating Humidity	90 % max. (None condensing)
Electrical Features	
Supply Voltage and Power	230 Vac (+%15) 50/60 Hz. 1.5 VA 115 Vac(+%15) 50/60 Hz. 1.5 VA 24 Vac(+%15) 50/60 Hz. 1.5 VA 24 Vac/dc (+%15, +%10) 50/60 Hz. 1.5 VA 100-240Vac 50/60Hz 10-30 Vdc
Sensor Inputs	
Optional Sensor Inputs	
Scale	Configurable between -1999 and 9999
Accuracy	
Output	
Relay Output	0/2...10Vdc Voltage Output (Maks. 10mA) or 0/4...20mAdc Output Current
SSR Output	
Analogue Output	
Optional Outputs	Max. 5mA @ 30Vdc Max. 5mA @ 30Vdc
Control	
Control Form	
Reading Frequency	
Communication Protocols	
Approvals	CE , EAC