

## EZM-4430

### Single Set Programmable Counter

EZM-XX30

Reset, Pause and ChA-ChB Counting Inputs

Multiplication Coefficient and Decimal Point Position

6 Digits process (PV) and 6 digits Set (SV) Value Display

Operation with 1 Set Value

NPN/PNP Type Operation

Operation with Automatic and Manuel Reset

INC, DEC, INC/INC, INC/DEC, UP/DOWN,

x1 / x2 / x4 Counting with Phase Shifting Property

Share :



Features	Descriptions
<b>Physical Features</b>	
<b>Dimensions</b>	48 mm x 48 mm 95 mm
<b>Protection Class</b>	NEMA 4X (IP65 at front, IP20 at rear)
<b>Installation</b>	Fixed Installation
<b>Storage / Operating Temperature</b>	-40 °C with +85 °C / 0 °C with +50 °C
<b>Storage / Operating Humidity</b>	90 % max. (None condensing)
<b>Electrical Features</b>	
<b>Supply Voltage and Power</b>	230 Vac (-15%, +10%) 50/60 Hz. 2.3 VA 115 Vac(-15%, +10%) 50/60 Hz. 2.3 VA 24 Vac(-15%, +10%) 50/60 Hz. 2.3 VA 24ac/dc (-%15 / +%15) 50/60 Hz. 4W
<b>Sensor Inputs</b>	12 V $\pm$ 40 Maximum 50 mA
<b>Optional Sensor Inputs</b>	
<b>Scale</b>	
<b>Accuracy</b>	
<b>Output</b>	
<b>Relay Output</b>	5A@250 Vac at resistive load
<b>SSR Output</b>	
<b>Analogue Output</b>	

<b>Optional Outputs</b>	
<b>Control</b>	
<b>Control Form</b>	
<b>Reading Frequency</b>	
<b>Communication Protocols</b>	
<b>Approvals</b>	EAC, CE