# 800XMR



DIN 22.5mm

#### **Display specifications**

LED indications Relay 1, Relay 2

#### Input specifications

Accuracy

Setting :  $\pm$  5% of full scale. Repeat :  $\pm$  0.5% or 50 ms whichever is greater

#### **Output specifications**

Relay contact	1 C/O each for Forward & Reverse
Contact rating	5A @ 250V AC / 24V DC. Resistive

#### **Functional specifications**

Modes	Forward-Pause-Reverse	
Time ranges	1 / 2/ 4 / 8min ( ON time) 10 / 20 / 40 / 80sec (Pause time)	
Reset	On power interruption Reset time > 100msec	

#### Auxiliary supply specifications

Supply voltage	20 to 240V AC (50 / 60Hz)
	12 to 240V DC

#### **Environmental specifications**

Temperature	Operating : 0 to 50°C Storage : -20 to 75°C
Humidity (non - condensing)	95% RH

#### Mechanical specifications

Mounting	DIN rail
Weight	100 gms

## Features :

- Forward Pause Reverse Timer
- LED indications : Relay 1 ON, Relay 2 ON

#### Dimensions (All are in mm)



#### Terminal connections



## Timing diagram



# **Ordering information**

Product code	Supply voltage	Certification
800XMR	20 to 240V AC 12 to 240V DC	