



## EOCR\_EVR-PD



- MCU&ASIC Based Compact Design
- Multiple Protection Functions
- Wide Voltage Adjustment Range
- Digital Volt Meter and Digital Setting
- Trip Cause Display & Easy Troubleshooting
- Manual/Electrical/Automatic Reset
- Adjustable Reset Timer
- Ambient Insensitive
- Panel Mounting type

### → Protection

Protective Item	Trip Time
Over-voltage	0.5~10 sec
Under-voltage	0.5~10 sec
Phase Loss	2 sec
Phase Reversal	0.1 sec
Phase Unbalance	3sec(If over 5%)

### → Specification

Voltage Setting Range	Type	Over-voltage(O-VOLT)	Under-voltage(U-VOLT)
	110	110-150V	80-120V
	220	220-300V	160-240V
	440	380-500V	300-440V
Trip Time Setting	O-TIME	0.5 ~ 10 sec	
	U-TIME	0.5 ~ 10 sec	
Control Voltage	220	85~250VAC/DC	
	Others	24,48VAC/DC(Optional Order)	
Output Relay	Mode	1-SPDT(1C)	
	Rating	3A/250VAC Resistive	
	Status	Normally Energized	
Reset	SW3=AUTO	Reset Time:1 or 5sec(DIP-SW4)	
	SW3=MAN	RESET Button	
Mounting	PD	35mm DIN-Rail / Panel	

