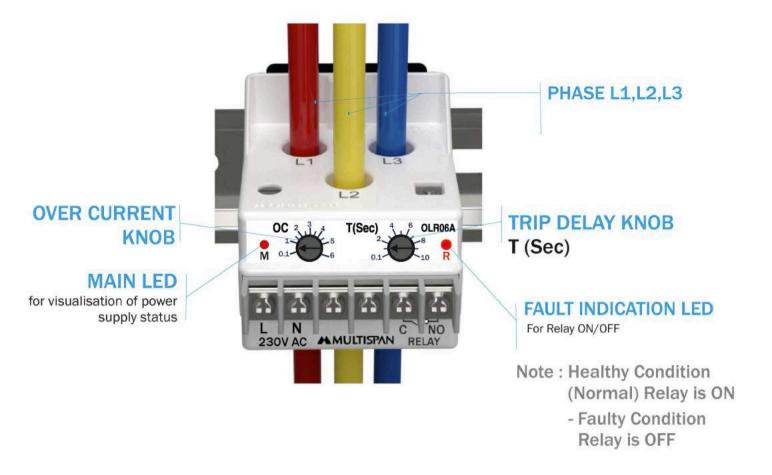


OLR	Over Load Relay
Model	OLR 06A



4	Power Supply: 230V AC,50Hz	
6	Input Current : 0.1 to 6A AC	
	Output: 1 Relay C/NO ,5A 230V AC,30V DC Resistive load	
503	Tripping Parameters : Over Current	
<i>~</i> ~~	Delay Time :	Power ON Delay 2 sec Initial Time Delay 5 Sec Trip Time Delay 0.1 to 10 Sec Reset Mode ZVR

L N C NO 230V AC MULTISPAN RELAY

Power Supply: 230V AC Input Current: 0.1 to 6A AC

Output : 1 Relay C/NO ,

5A, 230V AC (Res.)

Delay Time: Power ON Delay: 2 Sec Initial Time Delay: 5 Sec Trip Time Delay: 0.1 to 10 Sec

Reset Mode: ZVR

LED Indication:

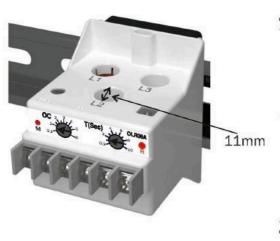
M: Main Supply

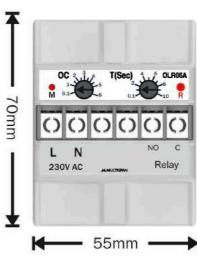
R: Relay ON/OFF

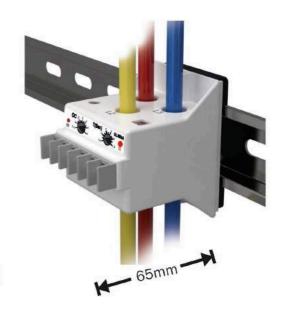
Function : Over Current

### **Dimension**

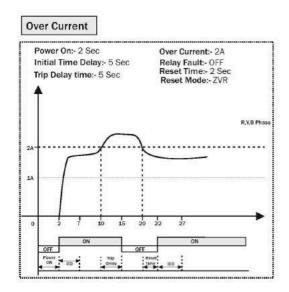
# Front





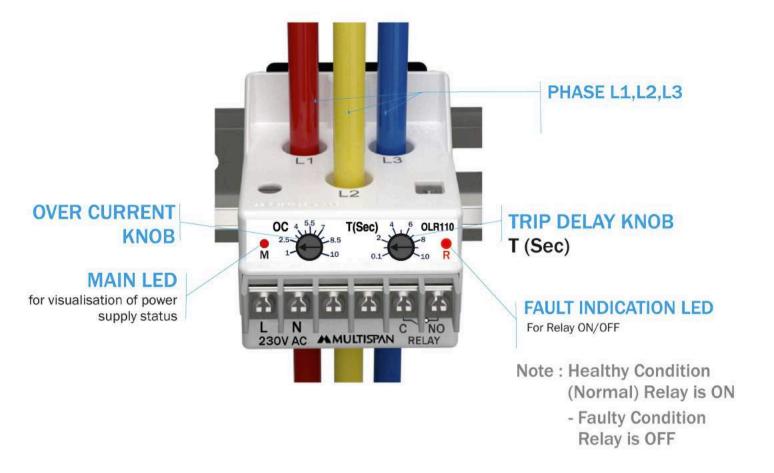


## **Control Function**





OLR	Over Load Relay	
Model	OLR 110	



*	Power Supply: 230V AC,50Hz		
Ð.	Input Current: 1 to 10A AC		
	Output: 1 Relay C/NO ,5A 230V AC,30V DC Resistive load		
£0}	Tripping Parameters : Over Current		
~V~	Delay Time :	Power ON Delay 2 sec Initial Time Delay 5 Sec Trip Time Delay 0.1 to 10 Sec Reset Mode ZVR	

NO N 230V AC **▲** MULTISPAN RELAY

Power Supply: 230V AC **Input Current:** 

1 to 10A AC

Output:

1 Relay C/NO, 5A, 230V AC (Res.) Delay Time:

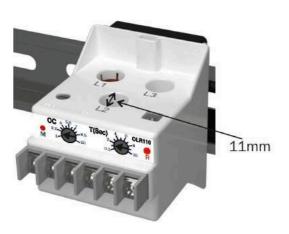
Power ON Delay: 2 Sec Initial Time Delay: 5 Sec Trip Time Delay: 0.1 to 10 Sec

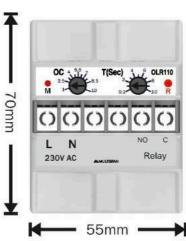
Reset Mode: ZVR

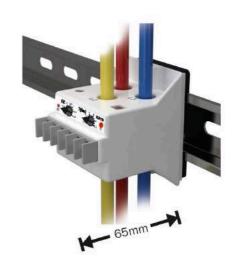
**LED Indication:** M: Main Supply R: Relay ON/OFF Function: Over Current

## **Dimension**

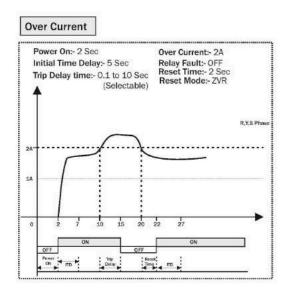
#### Front





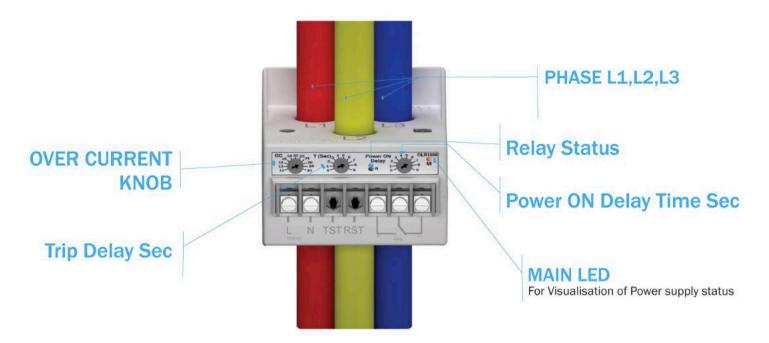


## **Control Function**





<b>OLR</b> Over Current Relay		
Model	Model OLR 10 to 30 Amp	



*	Power Supply: 230V AC,50Hz	
	Input Current: 10 to 30A AC Rated Current: 30A	
	Output: 1 Relay N	IO/C/NC ,5A 230V AC,30V DC Resistive load
£555	Tripping Paramet	ers: Over Current, SPP
	Delay Time :	Power ON Delay 0 To 9 Sec Setable Initial Time Delay 5 Sec Reset Mode Manually
	Trip Time:	Trip Time Delay 0 To 9 Sec Setable
	Keys:	Test, Reset

FUNCTION	KEY PRESS	
OPERATION	MODE	
To Enter in Test Mode	TST For 5 sec	
To Reset the Relay Contact Manually After Tripping	RST) For 1 sec	

#### NOTE:

- 1) Press reset key then power on instrument, Reset key pressed continuously up to 5 Second.
- 2) If front relay indication is 'ON 'Means relay is 'NC' in healthy condition.
- 3) One can change by pressing 'TEST' key, If front relay indication is 'OFF' means relay is 'NO' in healthy condition.

L N TES RES NO C NC
230V AC MULTISPAN Relay

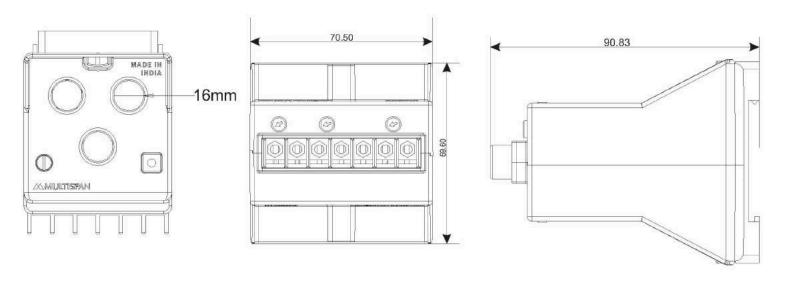
Power Supply: 230V AC Input Current: 10 to 30A AC

Output: 1 Relay C/NO/NC, 5A, 230V AC (Res.) Delay Time: Power ON Delay: Set Initial Time Delay: 5 Sec Reset Mode: Manually Trip Delay: 0 to 9 Sec

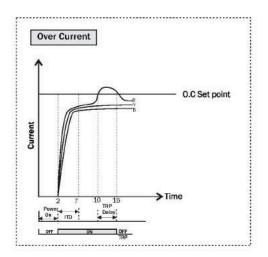
Function: Over Current SPP

LED Indication: M: Main Supply R: Relay Status

### **Dimension**

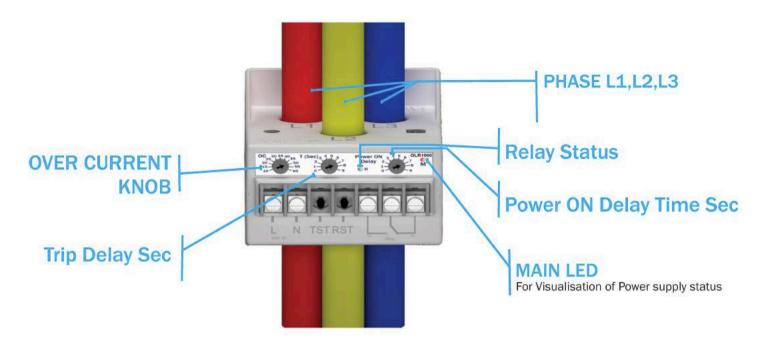


## **Control Function**





OLR	Over Current Relay	
Model	Model OLR 1060	



4	Power Supply : 230V AC,50Hz	
Ę	Input Current : 10 to 60A AC	
7	Output: 1 Relay NO/C/NC ,5A 230V AC,30V DC Resistive load	
£55	Tripping Parameters : Over Current, SPP	
	Delay Time :	Power ON Delay 0 To 9 Sec Setable Initial Time Delay 5 Sec Reset Mode Manually
	Trip Time :	Trip Time Delay 0 To 9 Sec Setable
	Keys:	Test, Reset

FUNCTION	KEY PRESS
OPERATION	MODE
To Enter in Test Mode	TST For 5 sec
To Reset the Relay Contact Manually After Tripping	(RST) For 1 sec

#### NOTE:

- 1) Press reset key then power on instrument, Reset key pressed continuously up to 5 Second.
- 2) If front relay indication is 'ON 'Means relay is 'NC' in healthy condition.
- 3) One can change by pressing 'TEST' key, If front relay indication is 'OFF' means relay is 'NO' in healthy condition.

L N TES RES MG C NG 230V AC AMULTISPAN Relay

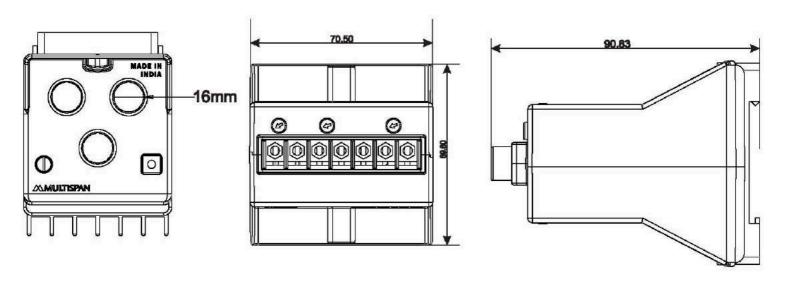
Power Supply: 230V AC Input Current: 10 to 60A AC

Output: 1 Relay C/NO/NC, 5A, 230V AC (Res.) Delay Time: Power ON Delay: Set Initial Time Delay: 5 Sec Reset Mode: Manually Trip Delay: 0 to 9 Sec

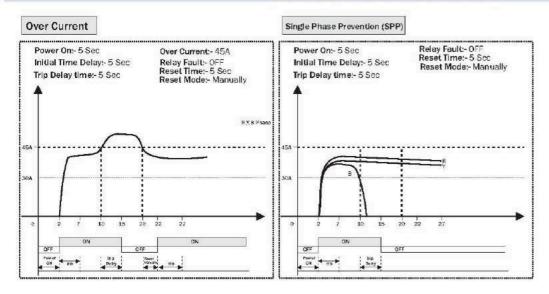
Function: Over Current SPP

LED Indication: M: Main Supply R: Relay Status

#### **Dimension**

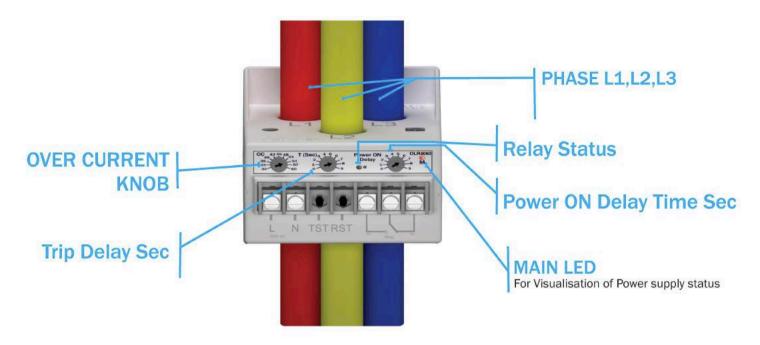


# **Control Function**





<b>OLR</b> Over Current Relay		
Model OLR 30 to 60 Amp		



*	Power Supply: 230V AC,50Hz	
Ę	Input Current: 30 to 60A AC	
	Output: 1 Relay N	IO/C/NC ,5A 230V AC,30V DC Resistive load
£55	Tripping Parameters : Over Current, SPP	
	Delay Time :	Power ON Delay 0 To 9 Sec Setable Initial Time Delay 5 Sec Reset Mode Manually
	Trip Time:	Trip Time Delay 0 To 9 Sec Setable
	Keys:	Test, Reset

FUNCTION	KEY PRESS	
OPERATION MODE		
To Enter in Test Mode	TST For 5 sec	
To Reset the Relay Contact Manually After Tripping	(RST) For 1 sec	

#### NOTE:

- 1) Press reset key then power on instrument, Reset key pressed continuously up to 5 Second.
- 2) If front relay indication is 'ON 'Means relay is 'NC' in healthy condition.
- 3) One can change by pressing 'TEST' key, If front relay indication is 'OFF' means relay is 'NO' in healthy condition.

L N TES RES NO C NC

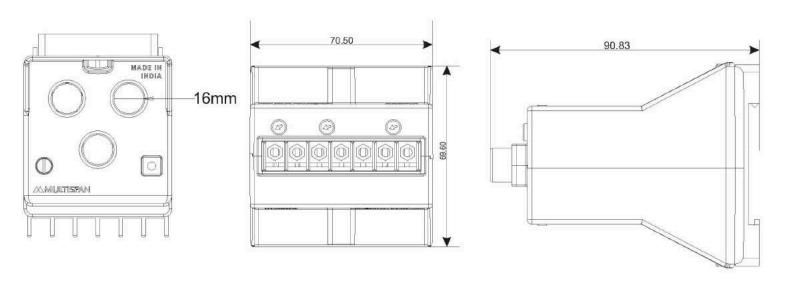
Power Supply: 230V AC Input Current: 30 to 60A AC

Output: 1 Relay C/NO/NC, 5A, 230V AC (Res.) Delay Time: Power ON Delay: Set Initial Time Delay: 5 Sec Reset Mode: Manually Trip Delay: 0 to 9 Sec

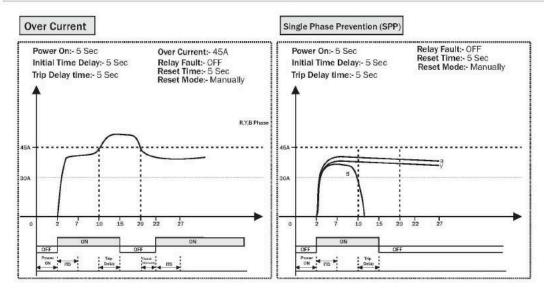
Function: Over Current SPP

LED Indication: M: Main Supply R: Relay Status

#### **Dimension**

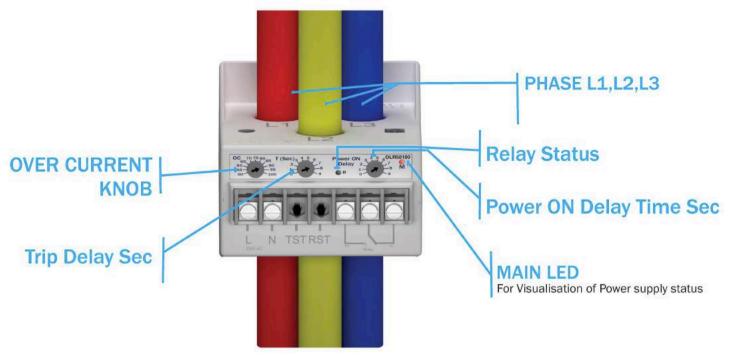


# **Control Function**





OLR	<b>Over Current Relay</b>	
Model	OLR 50 to 100 Amp	



	Keys:	Test, Reset	
	Trip Time:	Trip Time Delay 0 To 9 Sec Setable	
	Delay Time :	Power ON Delay 0 To 9 Sec Setable Initial Time Delay 5 Sec Reset Mode Manually	
£	Tripping Parameters : Over Current, SPP		
7	Output: 1 Relay NO/C/NC ,5A 230V AC,30V DC Resistive load		
€	Input Current: 50 to 100A AC		
*	Power Supply: 230V AC,50Hz		

FUNCTION	KEY PRESS	
OPERATION MODE		
To Enter in Test Mode	TST For 5 sec	
To Reset the Relay Contact Manually After Tripping	(RST) For 1 sec	

#### NOTE:

- 1) Press reset key then power on instrument, Reset key pressed continuously up to 5 Second.
- 2) If front relay indication is 'ON 'Means relay is 'NC' in healthy condition.
- 3) One can change by pressing 'TEST' key, If front relay indication is 'OFF' means relay is 'NO' in healthy condition.

L N TES RES NO C NC
230V AC MULTISPAN Relay

Power Supply: 230V AC Input Current: 50 to 100A AC

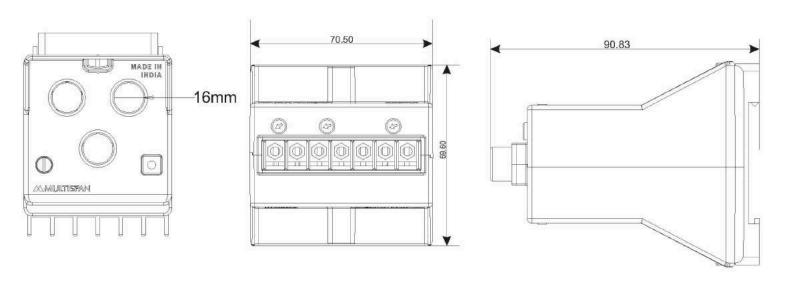
Output: 1 Relay C/NO/NC, 5A, 230V AC (Res.) Delay Time: Power ON Delay: Set Initial Time Delay: 5 Sec Reset Mode: Manually Trip Delay: 0 to 9 Sec

R: Relay Status

Function: Over Current SPP

C/NO/NC , LED Indication: M: Main Supply

#### **Dimension**



# **Control Function**

