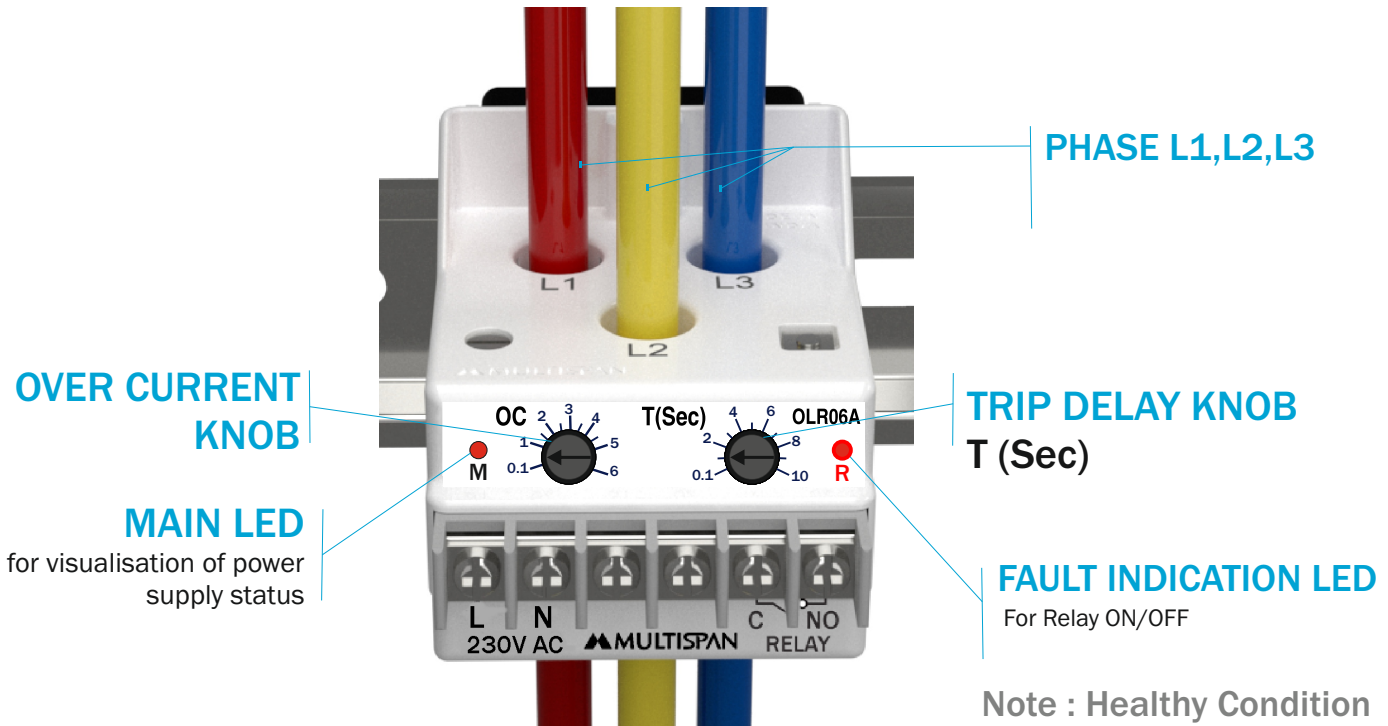






OLR	Over Load Relay
Model	OLR 06A



Note : Healthy Condition
(Normal) Relay is ON
- Faulty Condition
Relay is OFF

	Power Supply : 230V AC,50Hz
	Input Current : 0.1 to 6A AC
	Output: 1 Relay C/NO ,5A 230V AC,30V DC Resistive load
	Tripping Parameters : Over Current Delay Time : <ul style="list-style-type: none"> Power ON Delay 2 sec Initial Time Delay 5 Sec Trip Time Delay 0.1 to 10 Sec Reset Mode ZVR

Terminal Connection



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

Function :

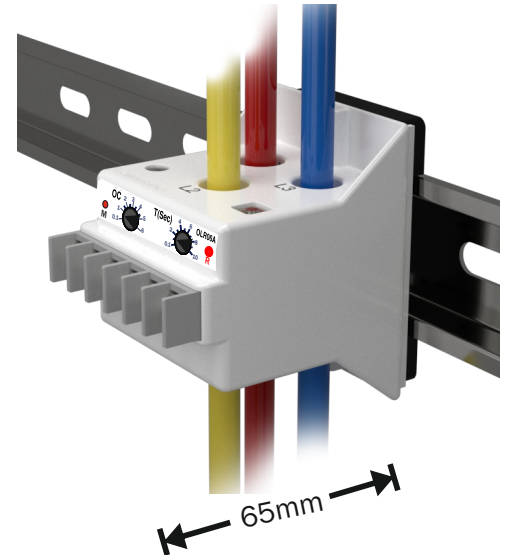
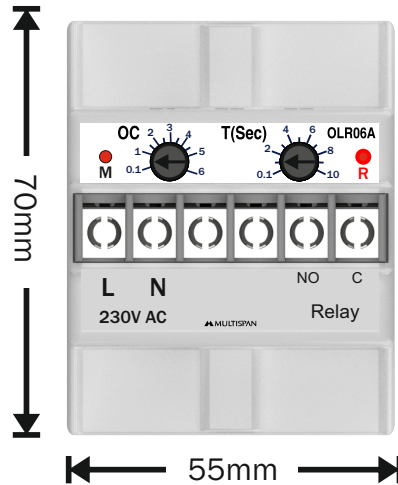
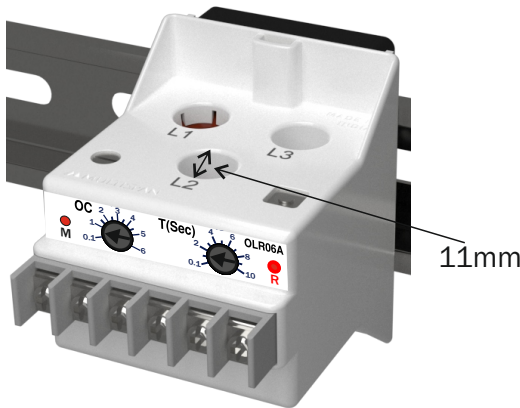
Over Current

LED Indication:

M: Main Supply
R: Relay ON/OFF

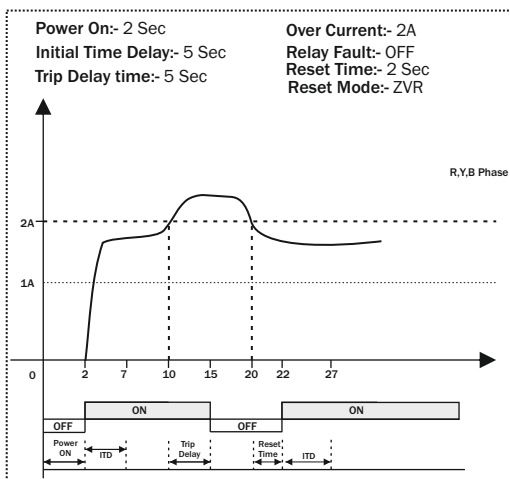
Dimension

Front



Control Function

Over Current



Multispan reserves the right to change specifications without prior notice. Printing and typographical errors reserved. Product improvement and upgrade is a constant procedure.

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