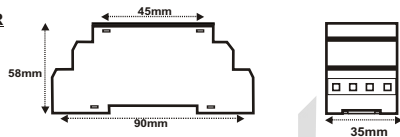
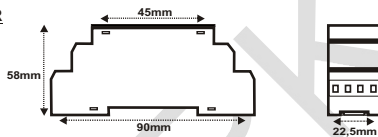


Dimensions

KIR



SIR

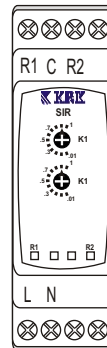


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User Guide

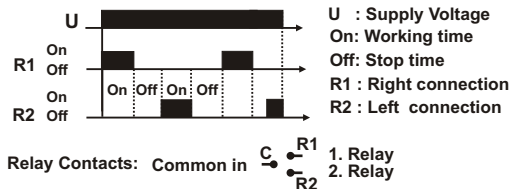
General specification

When supply is applied L and N "R1" led is on. "C" and "R1" is closed contact. Device remains this position till "On" time period. After "On" passes, during "Off" time period "C" is open contact. After "Off" passed, "C" and "R2" is closed contact, and "R2" led is on, and device remain its position during "On" period. After "On" time "C" is open contact during "Off" period. And device continues this cycle as long as supply is connected.

1- "On" Time Adjustment : It adjusts working time that is between 6sec to 60sec .

2- "Off" Time Adjustment : It adjusts stop time that is between 6sec to 60sec .

Function Sheme



Technical Specification

Supply Voltage	: 220 Vac \pm %20, 50/60 Hz (L - N)
Working Time	: 6sec...60sec
Stop Time	: 6sec...60sec
Power Consumption	: < 7 VA
Ambient Temperature	: -5...+55 °C
Contact Type	: 2 NO, 6A / 250 Vac
Electrical Connector	: SIR : PCB Connectors (2,5 mm ²) KIR : Rising Clamp
Connection	: Vertical inside panel or DIN 35 rail
Weight	: SIR : 0,09 kg

Connection Schemes

