

Special Time Relays

Power-Off Triggered Off Delay Timer (RG-06)

Application and Operation Principles

RG-06 : The relay is switched on once the device is energized and the relay keeps this position within the set time "T" period. At the end of the time period the relay switches off.

Technical Datas

Supply Voltage	: 220-240 V AC 50-60 Hz
Sensitivity	: $+0.01 \times I$
Setting Error	: $\pm 1\%$
Relay Output	: 250V AC 5 A
Operation Temperature	: $-40^{\circ}\text{C} \dots +50^{\circ}\text{C}$
Net Weight	: 33g

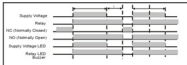
Order Informations

Type	Supply Voltage	Time Intervals
RG-06	220-240 V AC 50-60 Hz	t : 0,1-6sn.

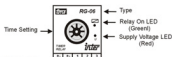
Note : Upon request relay with different supply voltages (24V-48V DC, 24V-48V, 110V-360V AC) and different time ranges can be produced.

Time Characteristic

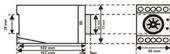
RG-06



Front View Informations



Dimensions



Connection Diagram

