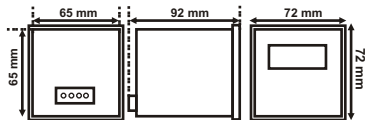
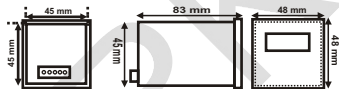


Dimensions

KFLR 72



KFLR 48



 **KARACA**[®]

 **KRK**[®]

 **ISO 9001**
9001:2008

DIGITAL TIMER (ASYMMETRICAL FLICKER)

KFLR 72

KFLR 48



User Guide

UG-12/REV 02

General Specifications

KFLR 72 And KFLR 48 is an "ON" start digital asymmetrical flicker. Time can be adjusted front panel.

1- "Off" time adjustment : 3 sec. Pushing "set" button, "min" or "sec" range selectable.

Required "off" time can be adjustable with "off" knob.

2- "On" time adjustment : 3 sec. Pushing "set" button, "min" or "sec" range selectable.

Required "on" time can be adjustable with "on" knob.

When the device energised, adjusted time value displayed on screen. "Out" led is on and relay is on (2-3 contacts short cut). Relay remains this position for adjusted "On" time. End of this time, "Out" led is off and relay is off (1-2 contacts short cut). Relay remains this position for adjusted "Off" time. End of this time, "Out" led is on and relay is on. This continues in cycle since supply cut off.

NOTE : (seconds, red led , yesil led represents the minutes.)

Technical Specifications

Supply Voltage	: 220 Vac \pm %20 (L, N), 50 / 60Hz
ON time adjustment	: 1sec...99min
OFF time adjustment	: 1sec...99min
Display	: 2x2 digit, 10mm, red
Power Consumption	: < 3 VA
Ambient Temperature	: -5°C...+55 °C
Electrical Life	: 100.000 On / Off (Omron)
Contact Type	: Relay, 1 CO , 6A / 250 Vac (Resistive Load)
Electrical Connection	: Socketed Connector
Connection	: Front panel
Weight	: 0,23kg

Connection Sheme

