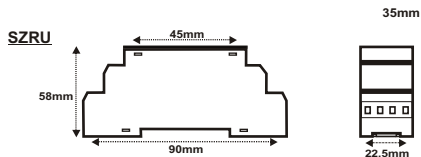


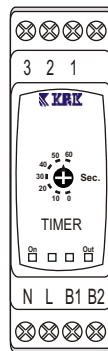
Dimensions



TIMER



SZRU



User Guide

General Specifications

KZR / SZR are the delay on timer. When the application of voltage to the timer's supply inputs, the counter starts counting (1-2 contacts are shortcut). End of the adjusted time, counter stops counting and the output becomes on (2-3 contacts are short cut). When the supply voltage cut off, the timer reset.

Technical Specifications

| Type | Time Interval (sec) | Electrical Connection | Weight (kg) |
|----------|---------------------|-----------------------|-------------|
| SZRU 3 | 0,01...3sec | PCB Clamp | 0,06 |
| SZRU 6 | 0,01...6sec | PCB Clamp | 0,06 |
| SZRU 30 | 0,01...30sec | PCB Clamp | 0,06 |
| SZRU 60 | 0,01...60sec | PCB Clamp | 0,06 |
| SZRU 30M | 0,01...30min | PCB Clamp | 0,06 |
| SZRU 60M | 0,01...60min | PCB Clamp | 0,06 |
| SZR3M | 0,01...3min | PCB Clamp | 0,06 |
| SZR6M | 0,01...6min | PCB Clamp | 0,06 |
| SZR10M | 0,01...10min | PCB Clamp | 0,06 |

Supply Voltage : 18 V .. 285 V ac/dc (L, N)

: 12 Vdc (B1 + ; B2 -)

: 12 Vac (B1 ; B2)

Power Consumption : < 7 VA

Ambient Temperature : -5 °C...+55 °C

Control Output : Relay , 1 Changeover, 10A / 250 Vac

Electrical Life : 100.000 ops. (Resistive Load)

Connection : DIN 35 rail or Vertical Installation (Installation springs behind the box should be pushed outward to enable screwing).

Connection Schemes

