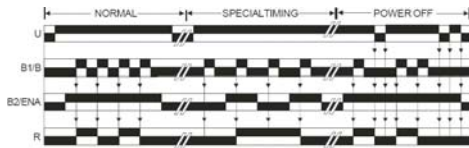


ITT16

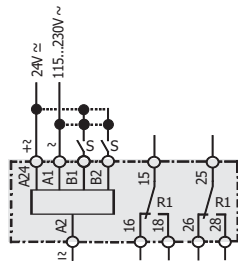
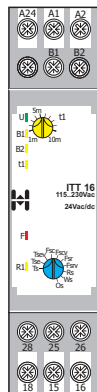
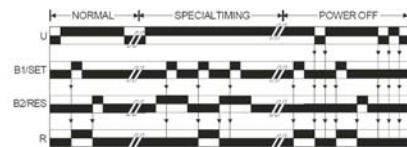
overview

- ◆ zoom supply voltage
- ◆ 3 toggle functions
- ◆ 4 flip-flop functions
- ◆ 3 timerelay functions
- ◆ DPCO output relay
- ◆ LED Indicators for power supply, failure, output relay, control contacts and timer
- ◆ 22.5mm DIN rail mount housing

Tse – Toggle with starting contact and enable



Fsc - Flip-Flop with starting contact and prior reset



specification

supply voltage variation	nominal voltage -20%..+10%
frequency range	48 - 63 Hz
duty cycle	100%
repeat accuracy	<1%
output relay specification	max. 6A 230V~ 24V/1,5A 115V/1,5A 230V/1,5A 24V/1,5A
expected life time	2 DPCO mechanical 10 x 10 ⁶ operations electrical 1 x 10 ⁵ operations
screws	pozidrive 1
screw tightening torque	0,6...0,8Nm
operating conditions	-20 bis +60 °C non condensing
	* EN 60947-5-1 VDE 0435

ordering information

part no	supply	output	sup.galv.iso*	UL US	housing types
ITT16	24V~ / 115...230V~	6VA / 1W DPCO	yes	-	L

* The measurement input is galvanically isolated from the power supply