

# TA3R

## Pump alternator Triplex

### Main features

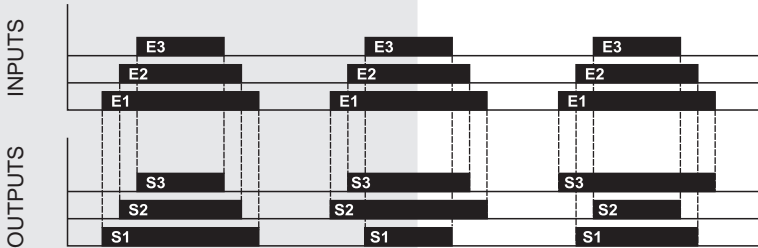
Triplex pump alternator.

Control with 3 outputs contacts. Cycle alternates each time contact E1 opens. Dual supply voltage 230 or 400 V.

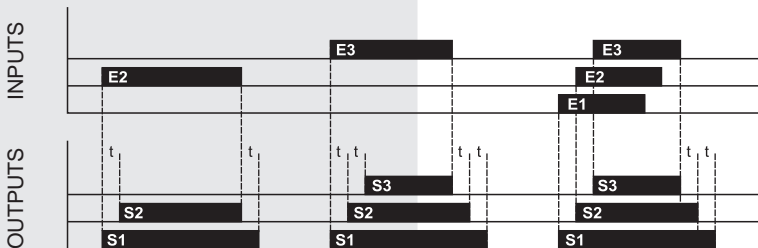


### Operation

#### Standar operation

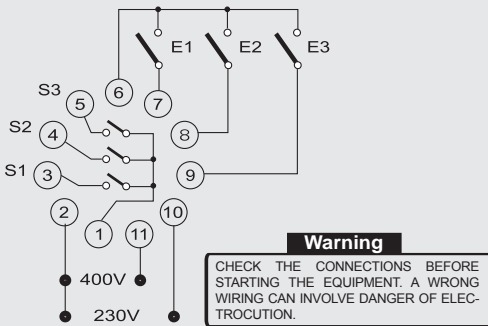


#### Operation in case of any input contact failure

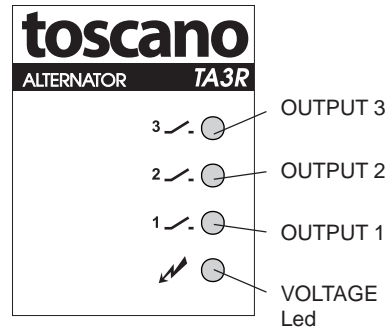


t: 3s.

## Connection

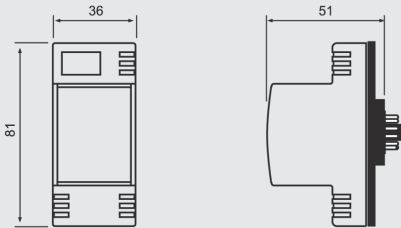


## Frontal Description

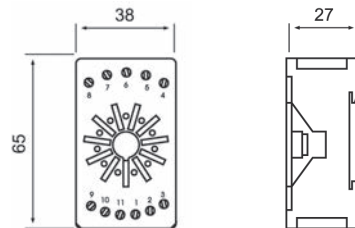


## Size

### Module



### Base (Rail DIN)



## Technical features

LED status indication VOLTAGE  
OUTPUT 1  
OUTPUT 2  
OUTPUT 3

Supply voltage 230/400V AC - 50/60 Hz

Current consumption 2 VA

Permissible voltage fluctuations +10% -10%

Temperature operating range -10° +60° C

Input (s) voltage "E..." 12 Vdc

Max. terminal block section 2,5 mm<sup>2</sup>

Outputs 5 A - 250 Vac  
5 A - 30 Vdc

Approx. average weight 150 g. (200 g. incl. base)