

Product Innovations Interface

Function relay

Time delay relay with customised time interval



- A time / function parameterized in the factory
- There are no operating elements, thereby no possibility of manipulation
- Low tolerances by making use of high-precision resonators
- Universal power supply from DC 24 V to DC 110 V
- Universal power control input from DC 24 V to DC 110 V
- 2 changers with hard-gilded contacts
switching voltage AC/DC 1 V to 250 V
switching current AC/DC 1 mA to 5 A
- Dimensions (WxHxD) 22.5 mm x 80 mm x 84 mm
- Temperature range -40°C to +70°C
- Connection technology spring-type terminals
- A programming tool for parameterization by the customer is currently being prepared
- Functions already implemented:
 - 5.25 s ± 0.25 s switch-off delay
 - 65.5 s ± 0.5 s switch-off delay