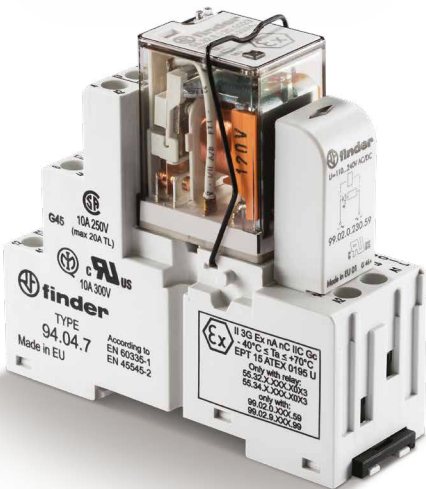


ATEX products



## ATEX 2014/34/EU compliant relays, interface and timers

New to the Finder range ATEX compliant versions of the Type 39.81/91 timer interface, Type 86.30 timer module for the 58 Series, and a new PCB 66 Series power relay with 2 changeover contacts.

Special versions for Zone 2 installations (Gas).

- Applications:
- Chemical, petrochemical and pharmaceutical plants
  - Gas stations, garages and underground areas
  - Spray booths (liquid)
  - Gas power plants
  - LPG depositories
  - Refrigerators
  - Air conditioning systems



Compliant with: EN 60079-0:2012+A11:2013,  
EN 60079-15:2010,  
EN 60079-7:2015,  
Directive 2014/34/EU

### 39 Series



#### Relay interface module

Type 39.11.x.xxx.0073 - Screw terminal  
Type 39.10.x.xxx.0073 - Push-in terminal  
**Certification: EPTI 17 ATEX 0303 U**

- 1 CO 6 A
- Nominal voltage: from 6 to 240 V AC/DC  
from 6 to 24 V DC  
230 V AC
- Integral coil indication
- Multivoltage version

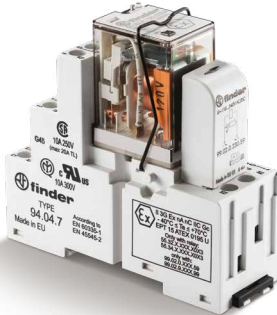


#### Slim timed interface module

Type 39.81.x.xxx.0073 - Screw terminal  
Type 39.91.x.xxx.0073 - Push-in terminal  
**Certification: EPTI 17 ATEX 0303 U**

- 1 CO 6 A
- Nominal voltage: 12 and 24 V AC/DC
- Timer adjustment via top mounted rotary knob with integral coil indication - accessible after assembly
- Multi-function
- DIP-switch for selection from: 8 functions  
4 time scale: from 0.1s to 6h

### 58 Series



#### Relay interface module

**Certification: EPT 15 ATEX 0195 U**

- 2 or 4 CO - 10 and 6 A
- Nominal voltage: from 12 to 125 V DC  
from 12 to 230 V AC
- Supply status indication as standard
- Screw terminal

### 86 Series



#### Timer module for use in conjunction with Relay interface module 58 Series ATEX versions

**Certification: EPTI 17 ATEX 0264 U**

- DIP-switch for selection of: 2 functions (AI: ON-Delay, DI: Interval)
- 7 time scale: from 0.05s to 100h
- LED indicator
- Plug-in mount

### 66 Series



#### Power relay

**Certification: EPTI 17 ATEX 0299 U**

- 2 changeover contacts: 25 A NO - 10 A NC
- Nominal voltage: from 6 to 240 V AC  
from 6 to 125 V DC
- PCB mount