APPLICATIONS

- Chemical, petrochemical and pharmaceutical plants
- Gas stations, garages and underground areas
- Spray booths (liquid)
- Gas power plants
- LPG depositories

ATEX compliant relays


Special versions for zone 2 installations with presence of GAS.
39 Series
Certification: EPT 15 ATEX 0194 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
- Screw terminal and Push-in terminal

58 Series
Certification: EPT 15 ATEX 0195 U
- 2, 3 or 4 CO - 10, 9 and 6 A
- Nominal voltage: from 12 to 125 V DC from 12 to 230 V AC
- Supply status indication as standard
- Screw terminal

66 Series
Certification: EUT 14 ATEX 0150 U
- 2 CO or 2 NO 25 A
- Nominal voltage: from 6 to 240 V AC from 6 to 125 V DC
- PCB mount or Flange mount (Faston 250)

Complies with: EN 60079-0:2012; EN 60079-15:2010; 94/9/CE; 2014/34/UE.

**MARKING**

- Ex
  Specific marking of explosion protection
- II
  Component for surface plant (different from mines)
- 3
  Category 3: normal level of protection

**GAS**

- G
  Explosive atmosphere due to presence of combustible gas vapour or mist
- Ex nA (39 and 58 Series only)
  Non-sparking equipment
- Ex nC
  Sealed device (type of protection for category 3G)
- IIC
  Gas group
- Gc
  Equipment Protection Level

-40 °C ≤ Ta ≤ +70 °C
Ambient temperature

FINDER reserves the right to alter characteristics at any time without notice. FINDER assumes no liability for damage to persons or property caused as a result of the incorrect or application of its products.