

**3 & 4 CO relay interface modules,  
31 mm wide with Push-in terminals**  
**Ideal interface for PLC and electronic systems**

**Type 58.P3**

- 3 CO 10 A
- Push-in terminals

**Type 58.P4**

- 4 CO 7 A
- Push-in terminals
- AC coils or DC coils
- Supply status indication and EMC coil suppression module as standard
- Identification label
- Cadmium Free contacts
- UL Listing (certain relay/socket combinations)
- 35 mm rail (EN 60715) mounting

58.P3 / 58.P4  
Push-in terminals



For outline drawing see page 7

**Contact specification**

| Contact configuration                       | 3 CO (3PDT)         | 4 CO (4PDT) |
|---------------------------------------------|---------------------|-------------|
| Rated current/Maximum peak current          | A 10/20             | 7/15        |
| Rated voltage/<br>Maximum switching voltage | V AC 250/400        | 250/250     |
| Rated load AC1                              | VA 2500             | 1750        |
| Rated load AC15 (230 V AC)                  | VA 500              | 350         |
| Single phase motor rating (230 V AC)        | kW 0.37             | 0.125       |
| Breaking capacity DC1: 30/110/220 V         | A 10/0.25/0.12      | 7/0.25/0.12 |
| Minimum switching load                      | mW (V/mA) 300 (5/5) | 300 (5/5)   |
| Standard contact material                   | AgNi                | AgNi        |

**Coil specification**

|                           |                 |                                |                                |
|---------------------------|-----------------|--------------------------------|--------------------------------|
| Nominal voltage ( $U_N$ ) | V AC (50/60 Hz) | 12 - 24 - 48 - 110 - 120 - 230 | 12 - 24 - 48 - 110 - 120 - 230 |
|                           | V DC            | 12 - 24 - 48 - 125             | 12 - 24 - 48 - 125             |
| Rated power AC/DC         | VA (50 Hz)/W    | 1.5/1                          | 1.5/1                          |
| Operating range           | AC              | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          |
|                           | DC              | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          |
| Holding voltage           | AC/DC           | $0.8 U_N / 0.5 U_N$            | $0.8 U_N / 0.5 U_N$            |
| Must drop-out voltage     | AC/DC           | $0.2 U_N / 0.1 U_N$            | $0.2 U_N / 0.1 U_N$            |

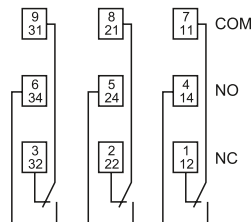
**Technical data**

|                                                       |              |                                 |                                 |
|-------------------------------------------------------|--------------|---------------------------------|---------------------------------|
| Mechanical life AC/DC                                 | cycles       | $20 \cdot 10^6 / 50 \cdot 10^6$ | $20 \cdot 10^6 / 50 \cdot 10^6$ |
| Electrical life at rated load AC1                     | cycles       | $200 \cdot 10^3$                | $150 \cdot 10^3$                |
| Operate/release time                                  | ms           | 10/5 (AC) - 10/15 (DC)          | 11/3 (AC) - 11/15 (DC)          |
| Insulation between coil and contacts (1.2/50 $\mu$ s) | kV           | 3.6                             | 3.6                             |
| Dielectric strength between open contacts             | V AC         | 1000                            | 1000                            |
| Ambient temperature range                             | $^{\circ}$ C | -40...+70                       | -40...+70                       |
| Protection category                                   |              | IP 20                           | IP 20                           |

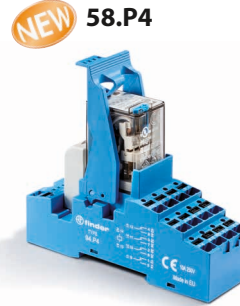
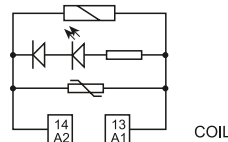
**Approvals relay** (according to type)



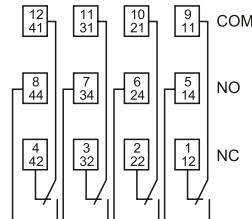
- 3 CO 10 A
- Push-in terminals



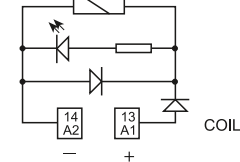
Example: AC



- 4 CO 7 A
- Push-in terminals



Example: DC



**2, 3 & 4 CO relay interface modules,  
27 mm wide with Screw terminals**
**Ideal interface for PLC and electronic systems**
**Type 58.32**

- 2 CO 10 A
- Screw terminals

**Type 58.33**

- 3 CO 10 A
- Screw terminals

**Type 58.34**

- 4 CO 7 A
- Screw terminals

- AC coils or DC coils
- Supply status indication and EMC coil suppression module as standard
- Identification label
- Cadmium Free contacts
- UL Listing (certain relay/socket combinations)
- 35 mm rail (EN 60715) mounting

58.32 / 58.33 / 58.34  
Screw terminals


For outline drawing see page 7

**Contact specification**

| Contact configuration                       |           | 2 CO (DPDT)  | 3 CO (3PDT)  | 4 CO (4PDT) |
|---------------------------------------------|-----------|--------------|--------------|-------------|
| Rated current/Maximum peak current          | A         | 10/20        | 10/20        | 7/15        |
| Rated voltage/<br>Maximum switching voltage | V AC      | 250/400      | 250/400      | 250/250     |
| Rated load AC1                              | VA        | 2500         | 2500         | 1750        |
| Rated load AC15 (230 V AC)                  | VA        | 500          | 500          | 350         |
| Single phase motor rating (230 V AC)        | kW        | 0.37         | 0.37         | 0.125       |
| Breaking capacity DC1: 30/110/220 V         | A         | 10/0.25/0.12 | 10/0.25/0.12 | 7/0.25/0.12 |
| Minimum switching load                      | mW (V/mA) | 300 (5/5)    | 300 (5/5)    | 300 (5/5)   |
| Standard contact material                   |           | AgNi         | AgNi         | AgNi        |

**Coil specification**

|                           |                 |                                |                                |                                |
|---------------------------|-----------------|--------------------------------|--------------------------------|--------------------------------|
| Nominal voltage ( $U_N$ ) | V AC (50/60 Hz) | 12 - 24 - 48 - 110 - 120 - 230 | 12 - 24 - 48 - 110 - 120 - 230 | 12 - 24 - 48 - 110 - 120 - 230 |
|                           | V DC            | 12 - 24 - 48 - 125             | 12 - 24 - 48 - 125             | 12 - 24 - 48 - 125             |
| Rated power AC/DC         | VA (50 Hz)/W    | 1.5/1                          | 1.5/1                          | 1.5/1                          |
| Operating range           | AC              | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          |
|                           | DC              | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          |
| Holding voltage           | AC/DC           | $0.8 U_N / 0.5 U_N$            | $0.8 U_N / 0.5 U_N$            | $0.8 U_N / 0.5 U_N$            |
| Must drop-out voltage     | AC/DC           | $0.2 U_N / 0.1 U_N$            | $0.2 U_N / 0.1 U_N$            | $0.2 U_N / 0.1 U_N$            |

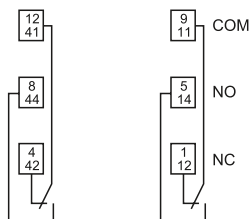
**Technical data**

|                                                       |        |                                 |                                 |                                 |
|-------------------------------------------------------|--------|---------------------------------|---------------------------------|---------------------------------|
| Mechanical life AC/DC                                 | cycles | $20 \cdot 10^6 / 50 \cdot 10^6$ | $20 \cdot 10^6 / 50 \cdot 10^6$ | $20 \cdot 10^6 / 50 \cdot 10^6$ |
| Electrical life at rated load AC1                     | cycles | $200 \cdot 10^3$                | $200 \cdot 10^3$                | $150 \cdot 10^3$                |
| Operate/release time                                  | ms     | 10/5 (AC) - 10/15 (DC)          | 10/5 (AC) - 10/15 (DC)          | 11/3 (AC) - 11/15 (DC)          |
| Insulation between coil and contacts (1.2/50 $\mu$ s) | kV     | 3.6                             | 3.6                             | 3.6                             |
| Dielectric strength between open contacts             | V AC   | 1000                            | 1000                            | 1000                            |
| Ambient temperature range                             | °C     | -40...+70                       | -40...+70                       | -40...+70                       |
| Protection category                                   |        | IP 20                           | IP 20                           | IP 20                           |

**Approvals relay** (according to type)

**58.32**

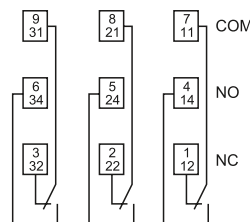

- 2 CO 10 A
- Screw terminals



Example: AC

**58.33**

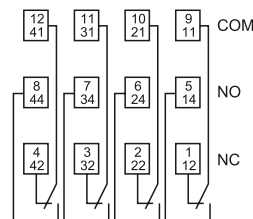

- 3 CO 10 A
- Screw terminals



Example: DC

**58.34**


- 4 CO 7 A
- Screw terminals



Example: AC

**2, 3 & 4 CO relay interface modules,  
27 mm wide with Screw terminals  
ATEX compliant (EX nA nC)**

**Type 58.32 - x0xx**

- 2 CO 10 A
- Screw terminals

**Type 58.33 - x0xx**

- 3 CO 9 A
- Screw terminals

**Type 58.34 - x0xx**

- 4 CO 6 A
- Screw terminals

- AC coils or DC coils
- Supply status indication and EMC coil suppression module as standard
- Mechanical indicator - optional on 2 & 4 CO types
- Identification label
- Cadmium Free contacts
- UL Listed
- Complies with:
  - EN 60079-0:2012 and EN 60079-15:2010
  - 94/9/CE and 2014/34/UE
- 35 mm rail (EN 60715) mounting

58.32 / 58.33 / 58.34 - x0xx  
Screw terminals



For outline drawing see page 7

**Contact specification**

| Contact configuration                       | 2 CO (DPDT) | 3 CO (3PDT)  | 4 CO (4PDT) |
|---------------------------------------------|-------------|--------------|-------------|
| Rated current/Maximum peak current          | A           | 10/20        | 9/20        |
| Rated voltage/<br>Maximum switching voltage | V AC        | 250/400      | 250/400     |
| Rated load AC1                              | VA          | 2500         | 2250        |
| Rated load AC15 (230 V AC)                  | VA          | 500          | 500         |
| Single phase motor rating (230 V AC)        | kW          | 0.37         | 0.37        |
| Breaking capacity DC1: 30/110/220 V         | A           | 10/0.25/0.12 | 9/0.25/0.12 |
| Minimum switching load                      | mW (V/mA)   | 300 (5/5)    | 300 (5/5)   |
| Standard contact material                   | AgNi        | AgNi         | AgNi        |

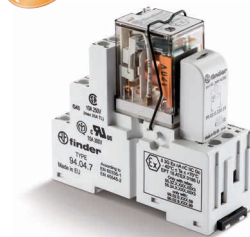
**Coil specification**

|                           |                 |                                |                                |                                |
|---------------------------|-----------------|--------------------------------|--------------------------------|--------------------------------|
| Nominal voltage ( $U_N$ ) | V AC (50/60 Hz) | 12 - 24 - 48 - 110 - 120 - 230 | 12 - 24 - 48 - 110 - 120 - 230 | 12 - 24 - 48 - 110 - 120 - 230 |
|                           | V DC            | 12 - 24 - 48 - 125             | 12 - 24 - 48 - 125             | 12 - 24 - 48 - 125             |
| Rated power AC/DC         | VA (50 Hz)/W    | 1.5/1                          | 1.5/1                          | 1.5/1                          |
| Operating range           | AC              | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          |
|                           | DC              | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          | $(0.8 \dots 1.1) U_N$          |
| Holding voltage           | AC/DC           | $0.8 U_N / 0.5 U_N$            | $0.8 U_N / 0.5 U_N$            | $0.8 U_N / 0.5 U_N$            |
| Must drop-out voltage     | AC/DC           | $0.2 U_N / 0.1 U_N$            | $0.2 U_N / 0.1 U_N$            | $0.2 U_N / 0.1 U_N$            |

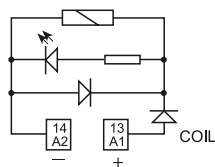
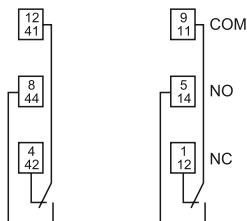
**Technical data**

|                                                       |        |                                 |                                 |                                 |
|-------------------------------------------------------|--------|---------------------------------|---------------------------------|---------------------------------|
| Mechanical life AC/DC                                 | cycles | $20 \cdot 10^6 / 50 \cdot 10^6$ | $20 \cdot 10^6 / 50 \cdot 10^6$ | $20 \cdot 10^6 / 50 \cdot 10^6$ |
| Electrical life at rated load AC1                     | cycles | $150 \cdot 10^3$                | $150 \cdot 10^3$                | $150 \cdot 10^3$                |
| Operate/release time                                  | ms     | 11/3 (AC) - 11/15 (DC)          | 11/3 (AC) - 11/15 (DC)          | 11/3 (AC) - 11/15 (DC)          |
| Insulation between coil and contacts (1.2/50 $\mu$ s) | kV     | 3.6                             | 3.6                             | 3.6                             |
| Dielectric strength between open contacts             | V AC   | 1000                            | 1000                            | 1000                            |
| Ambient temperature range                             | °C     | -40...+70                       | -40...+70                       | -40...+70                       |
| Protection category                                   |        | IP 20                           | IP 20                           | IP 20                           |

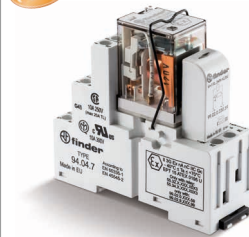
**Approvals relay** (according to type)

**NEW 58.32 - x0xx**

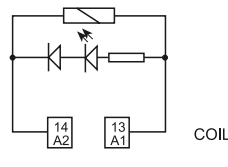
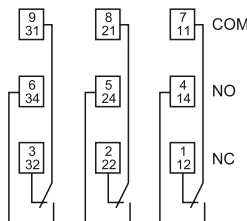
- 2 CO 10 A
- Screw terminals
- ATEX compliant



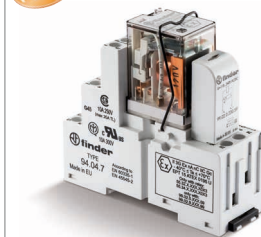
Example: DC

**NEW 58.33 - x0xx**

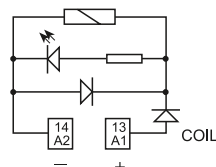
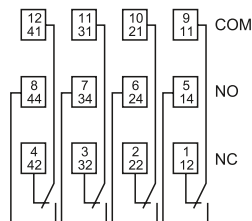
- 3 CO 9 A
- Screw terminals
- ATEX compliant



Example: AC

**NEW 58.34 - x0xx**

- 4 CO 6 A
- Screw terminals
- ATEX compliant



Example: DC

## Ordering information

Example: 58 series, 35 mm rail (EN 60715) mounting, Push-in terminals interface module, 4 CO, 24 V DC coil, green LED + diode.

**B**

5 8 . P 4 . 9 . 0 2 4 . 0 0 5 0

**Series** ————

**Type** ————  
 3 = Screw terminals  
 35 mm rail (EN 60715) mount  
 P = Push-in terminals  
 35 mm rail (EN 60715) mount

**No. of poles** ————  
 2 = 2 pole, 10 A  
 3 = 3 pole, 10 A  
 4 = 4 pole, 7 A

**Coil version** ————  
 8 = AC (50/60 Hz)  
 9 = DC

**Coil voltage** ————  
 See coil specifications

**A: Contact material**  
 0 = AgNi Standard  
 5 = AgNi + Au

**B: Contact circuit**  
 0 = CO (nPDT)

**D: Special versions**  
 0 = Standard

**C: Options**  
 5 = Standard DC: green LED + diode  
 (polarity +A1)  
 6 = Standard AC: green LED + Varistor

**Selecting features and options: only combinations in the same row are possible.**  
 Preferred selections for best availability are shown in **bold**.

| Type              | Coil version | A     | B | C        | D |
|-------------------|--------------|-------|---|----------|---|
| 58.P3/P4/32/33/34 | AC           | 0 - 5 | 0 | <b>6</b> | 0 |
| 58.P3/P4/32/33/34 | DC           | 0 - 5 | 0 | <b>5</b> | 0 |

## Ordering information ATEX versions

Example: 58 series, 35 mm rail (EN 60715), screw terminal interface module, 4 CO, 120 V AC, green LED, mechanical indicator, ATEX version

5 8 . 3 4 . 8 . 1 2 0 . 0 0 4 9

**Series** ————

**Type** ————  
 3 = Screw terminals  
 35 mm rail (EN 60715) mount

**No. of poles** ————  
 2 = 2 pole, 10 A  
 3 = 3 pole, 9 A  
 4 = 4 pole, 6 A

**Coil version** ————  
 8 = AC (50/60 Hz)  
 9 = DC

**Coil voltage** ————  
 See coil specifications

**A: Contact material**  
 0 = AgNi Standard  
 2 = AgCdO  
 5 = AgNi + Au

**B: Contact circuit**  
 0 = CO (nPDT)

**D: Special versions**  
 8 = ATEX compliant (Ex nA nC)  
 without mechanical indicator  
 9 = ATEX compliant (Ex nA nC)  
 with mechanical indicator  
 (2 & 4 CO only)

**C: Options**  
 4 = Module 99 LED (AC/DC)  
 5 = Module 99  
 LED + Diode (DC)

## Technical data

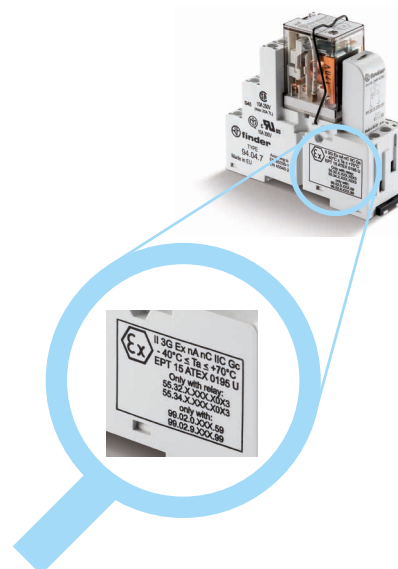
| Insulation                                       |                                 |      |                               |                              |
|--------------------------------------------------|---------------------------------|------|-------------------------------|------------------------------|
| Insulation according to EN 61810-1               | insulation rated voltage        | V    | 400 (2-3 pole)                | 250 (4 pole)                 |
|                                                  | rated impulse withstand voltage | kV   | 3.6 (2-3 pole)                | 2.5 (4 pole)                 |
|                                                  | pollution degree                |      | 2                             | 2                            |
|                                                  | overvoltage category            |      | III                           | II                           |
| Insulation between coil and contacts (1.2/50 µs) |                                 | kV   | 3.6                           |                              |
| Dielectric strength between open contacts        |                                 | V AC | 1000                          |                              |
| Dielectric strength between adjacent contacts    |                                 | V AC | 2000 (58.32, 58.33)           | 1550 (58.34, 58.54)          |
| Conducted disturbance immunity                   |                                 |      |                               |                              |
| Burst (5...50)ns, 5 kHz, on A1 - A2              |                                 |      | EN 61000-4-4                  | level 4 (4 kV)               |
| Surge (1.2/50 µs) on A1 - A2 (differential mode) |                                 |      | EN 61000-4-5                  | level 4 (4 kV)               |
| Other data                                       |                                 |      |                               |                              |
| Bounce time: NO/NC                               |                                 | ms   | 1/3                           |                              |
| Vibration resistance (10...55)Hz: NO/NC          |                                 | g    | 6/6                           |                              |
| Power lost to the environment                    | without contact current         | W    | 1                             |                              |
|                                                  | with rated current              | W    | 3 (58.32, 58.34, 58.P4)       | 4 (58.P3, 58.33)             |
|                                                  |                                 |      | 58.32/33/34 (screw terminals) | 58.P3/P4 (Push-in terminals) |
| Wire strip length                                |                                 | mm   | 8                             | 8                            |
| Screw torque                                     |                                 | Nm   | 0.5                           | —                            |
| Max. wire size                                   |                                 |      | solid cable                   | stranded cable               |
|                                                  | mm <sup>2</sup>                 |      | 1 x 6 / 2 x 2.5               | 1 x 4 / 2 x 2.5              |
|                                                  | AWG                             |      | 1 x 10 / 2 x 14               | 1 x 12 / 2 x 14              |
|                                                  |                                 |      | solid cable                   | stranded cable               |
|                                                  |                                 |      | 2 x (0.5...1.5)               | 2 x (0.5...1.5)              |
|                                                  |                                 |      | 2 x (21...14)                 | 2 x (21...14)                |

## Other data ATEX versions

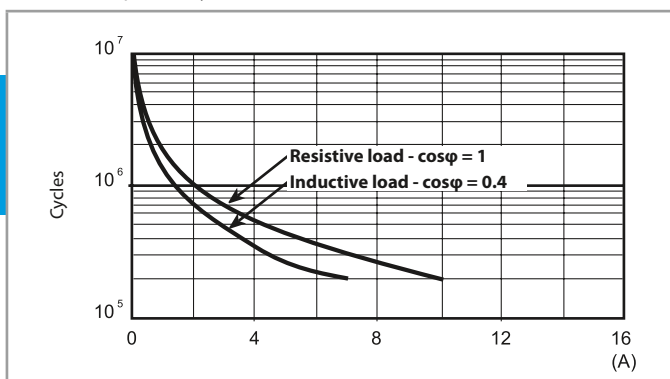
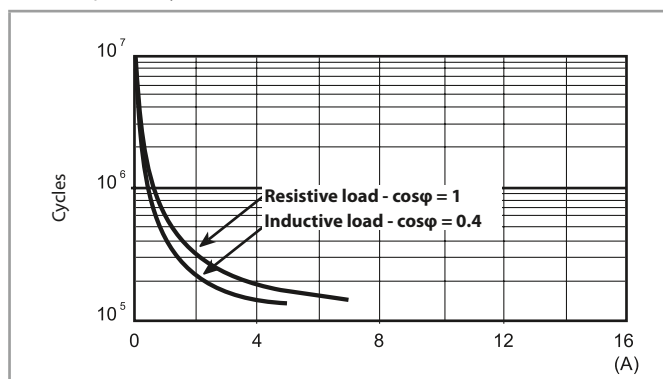
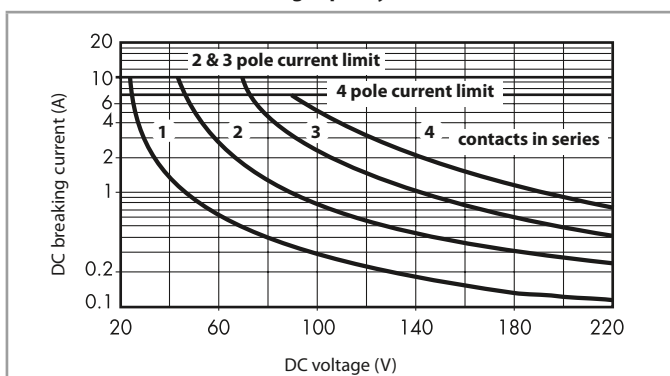
| Max current @ 70 °C |                 | Single piece mount | > 1 piece mount |
|---------------------|-----------------|--------------------|-----------------|
| Type 58.32          | A               | 10                 | 7               |
| Type 58.33          | A               | 9                  | 6               |
| Type 58.34          | A               | 6                  | 5               |
| Terminal            |                 |                    |                 |
| Wire strip length   |                 | mm                 | 8               |
| Screw torque        |                 | Nm                 | 0.5             |
| Wire size           |                 | solid cable        | stranded cable  |
|                     | mm <sup>2</sup> | 1 x 2.5            | 2 x 1.5         |
|                     | AWG             | 1 x 12             | 2 x 16          |

## Markings - ATEX versions - ATEX, II 3G Ex nA nC IIC Gc

| MARKING                                                                                                                                                                           |                                                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|                                                                                                                                                                                   | Specific marking of explosion protection                                           |
| <b>II</b>                                                                                                                                                                         | Component for surface plant (different from mines)                                 |
| <b>3</b>                                                                                                                                                                          | Category 3: normal level of protection                                             |
| <b>GAS</b>                                                                                                                                                                        | <b>G</b><br>Explosive atmosphere due to presence of combustible gas vapour or mist |
|                                                                                                                                                                                   | <b>Ex nA</b><br>Non-sparking equipment                                             |
|                                                                                                                                                                                   | <b>Ex nC</b><br>Sealed device (type of protection for category 3G)                 |
|                                                                                                                                                                                   | <b>IIC</b><br>Gas group                                                            |
|                                                                                                                                                                                   | <b>Gc</b><br>Equipment Protection Level                                            |
|                                                                                                                                                                                   | <b>-40 °C ≤ Ta ≤ +70 °C</b><br>Ambient temperature                                 |
| <b>EPT 15 ATEX 0195 U</b><br>EPT: laboratory which issues the CE type certificate<br>15: year of issue of certificate<br>0195: number of CE type certificate<br>U: ATEX component |                                                                                    |



## Contact specification

**F 58 - Electrical life (AC) v contact current**  
2 & 3 pole relays**F 58 - Electrical life (AC) v contact current**  
4 pole relay**H 58 - Maximum DC1 breaking capacity**

- When switching a resistive load (DC1) having voltage and current values under the curve, an electrical life of  $\geq 100 \cdot 10^3$  can be expected.
- In the case of DC13 loads, the connection of a diode in parallel with the load will permit a similar electrical life as for a DC1 load.  
Note: the release time for the load will be increased.

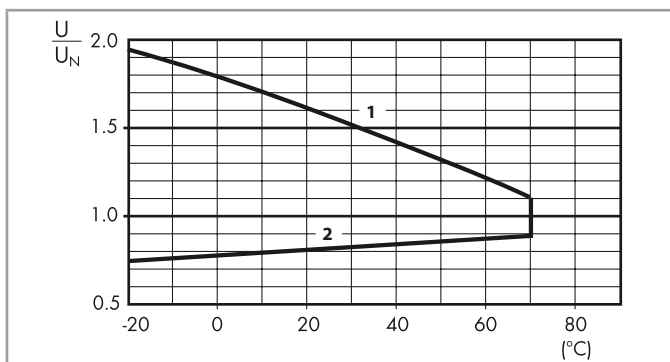
## Coil specifications

**DC coil data**

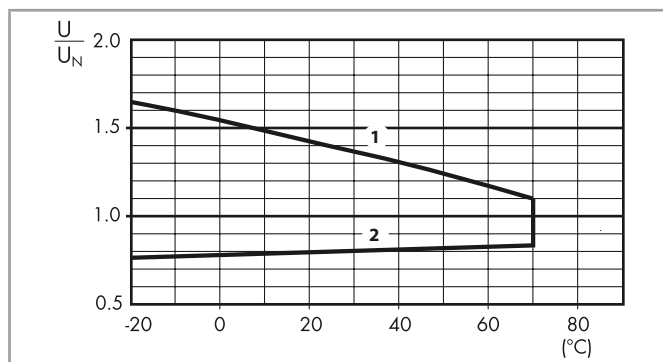
| Nominal voltage | Coil code | Operating range |           | Resistance | Rated coil absorption |
|-----------------|-----------|-----------------|-----------|------------|-----------------------|
| $U_N$           |           | $U_{min}$       | $U_{max}$ | R          | I at $U_N$            |
| V               |           | V               | V         | $\Omega$   | mA                    |
| 12              | 9.012     | 9.6             | 13.2      | 140        | 86                    |
| 24              | 9.024     | 19.2            | 26.4      | 600        | 40                    |
| 48              | 9.048     | 38.4            | 52.8      | 2400       | 20                    |
| 125             | 9.125     | 100             | 138       | 17300      | 7.2                   |

**AC coil data**

| Nominal voltage | Coil code | Operating range |           | Resistance | Rated coil absorption |
|-----------------|-----------|-----------------|-----------|------------|-----------------------|
| $U_N$           |           | $U_{min}$       | $U_{max}$ | R          | I at $U_N$ (50 Hz)    |
| V               |           | V               | V         | $\Omega$   | mA                    |
| 12              | 8.012     | 9.6             | 13.2      | 50         | 97                    |
| 24              | 8.024     | 19.2            | 26.4      | 190        | 53                    |
| 48              | 8.048     | 38.4            | 52.8      | 770        | 25                    |
| 110             | 8.110     | 88              | 121       | 4000       | 12.5                  |
| 120             | 8.120     | 96              | 132       | 4700       | 12                    |
| 230             | 8.230     | 184             | 253       | 17000      | 6                     |

**R 58 - DC coil operating range v ambient temperature**

- 1 - Max. permitted coil voltage.  
2 - Min. pick-up voltage with coil at ambient temperature.

**R 58 - AC coil operating range v ambient temperature**

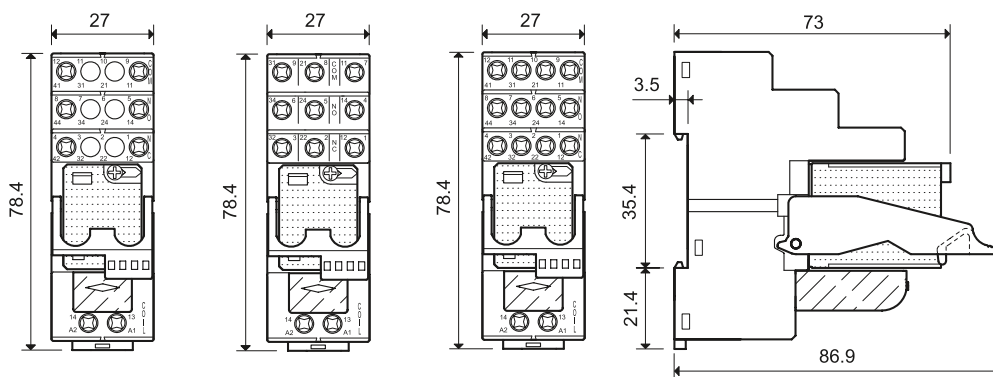
- 1 - Max. permitted coil voltage.  
2 - Min. pick-up voltage with coil at ambient temperature.

## Combinations

ⓘ Certain relay/socket combinations

| Code  | Type of socket | Type of relay | Module | Retaining clip |
|-------|----------------|---------------|--------|----------------|
| 58.P3 | 94.P3          | 55.33         | 99.02  | 094.91.3       |
| 58.P4 | 94.P4          | 55.34         | 99.02  | 094.91.3       |
| 58.32 | 94.02          | 55.32         | 99.02  | 094.91.3       |
| 58.33 | 94.03          | 55.33         | 99.02  | 094.91.3       |
| 58.34 | 94.04          | 55.34         | 99.02  | 094.91.3       |

## Outline drawing



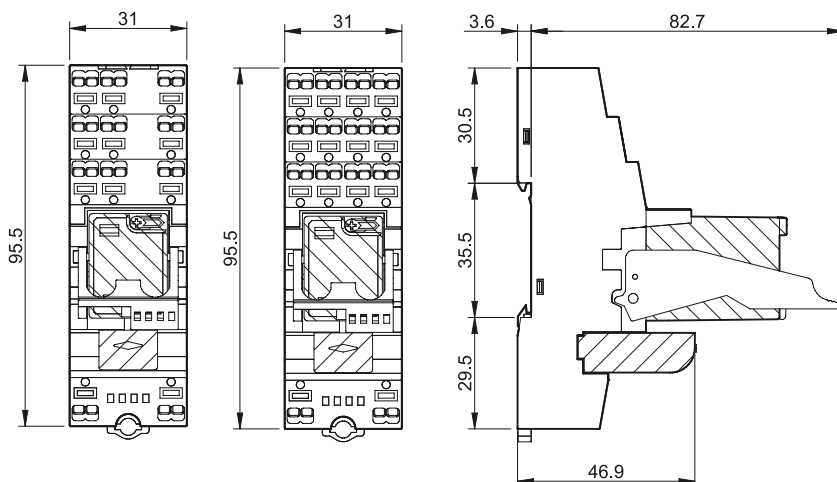
58.32  
Screw terminals



58.33  
Screw terminals



58.34  
Screw terminals



58.P3  
Push-in terminal



58.P4  
Push-in terminal



## Accessories



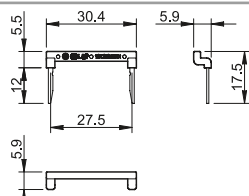
094.52

**2-way jumper link** for type 58.P3 and 58.P4

094.52

Rated values

10 A - 250 V



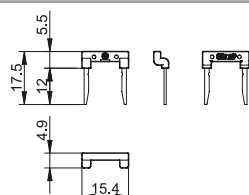
097.52

**2-way jumper link** for type 58.P3 and 58.P4

097.52

Rated values

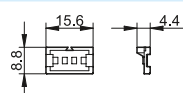
10 A - 250 V



097.00

**Marker tag holder** for type 58.P3 and 58.P4

097.00



094.06

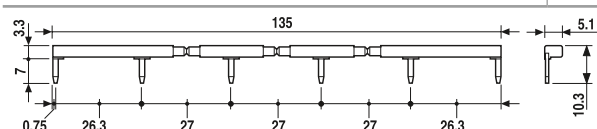
**6-way jumper link** for type 58.32, 58.33, 58.34

094.06 (blue)

094.06.0 (black)

Rated values

10 A - 250 V



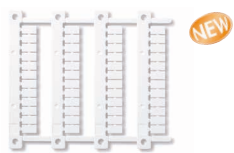
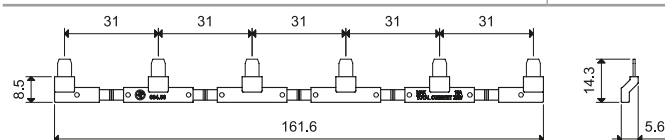
094.56

**6-way jumper link** for type 58.P3 and 58.P4

094.56 (blue)

Rated values

10 A - 250 V



060.48

**Sheet of marker tags, plastic, 48 tags, 6 x 12 mm**

060.48



060.72

**Sheet of marker tags, plastic, 72 tags, 6 x 12 mm**

060.72

## Packaging codes

How to code and identify retaining clip and packaging options for sockets.

Example:

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5 | 8 | . | P | 4 | . | 9 | . | 0 | 2 | 4 | . | 0 | 0 | 5 | 0 | S | P | A |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

**A** Standard packaging  
**B** Blister packaging

**SP** Plastic retaining clip  
**SM** Metallic retaining clip  
(58.32/33/34 - x0xx only)

# X-ON Electronics

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[8501RSD14P14V51](#) [8501XO40V02](#) [90382](#) [G2RK112VDC](#)