



### DIFFERENTIAL INDICATORS

| Series  | Configuration example 1: | DE | H | 50 | F | A | 70 | P01 |
|---|--------------------------|----|---|----|---|---|----|-----|
| <b>DE</b> Electrical or Electronic differential indicator | Configuration example 2: | DE | M | 50 | H | F | 50 | P01 |
| <b>DL</b> Electrical / Visual differential indicator      | Configuration example 3: | DE | S | 25 | H | A | 10 | P01 |
| <b>DT</b> Electronic differential indicator               | Configuration example 4: | DL | E | 70 | V | A | 71 | P01 |
| <b>DV</b> Visual differential indicator                   | Configuration example 5: | DT | A | 50 | H | F | 70 | P01 |
|   | Configuration example 6: | DV | M | 95 | V |   |    | P01 |
|   | Configuration example 7: | DV | S | 40 | H |   |    | P01 |

| Type DE - DL - DT                         | DE | DL | DT | Type DV                       |
|---|----|----|----|-------------------------------|
| <b>A</b> Standard type                    | •  | •  | •  | <b>A</b> With automatic reset |
| <b>E</b> For high power supply            |    | •  |    | <b>M</b> With manual reset    |
| <b>H</b> Hazardous area                   | •  |    |    | <b>S</b> Compact version      |
| <b>M</b> With wired electrical connection | •  |    |    |                               |
| <b>S</b> Compact version                  | •  |    |    |                               |

| Pressure setting  | DEA | DEH | DEM | DES | DLA | DLE | DTA | DVA | DVM | DVS |
|-------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| <b>12</b> 1.2 bar | •   |     | •   |     | •   | •   | •   | •   | •   |     |
| <b>20</b> 2.0 bar | •   |     | •   |     | •   | •   | •   | •   | •   |     |
| <b>25</b> 2.5 bar |     |     |     | •   |     |     |     |     |     | •   |
| <b>40</b> 4.0 bar |     |     |     | •   |     |     |     |     |     | •   |
| <b>50</b> 5.0 bar | •   | •   | •   |     | •   | •   | •   | •   | •   |     |
| <b>70</b> 7.0 bar | •   | •   | •   |     | •   | •   | •   | •   | •   |     |
| <b>95</b> 9.5 bar | •   |     | •   |     | •   | •   | •   | •   | •   |     |

| Seals         | DEA | DEH | DEM | DES | DLA | DLE | DTA | DVA | DVM | DVS |
|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| <b>F</b> MFQ  |     | •   |     |     |     |     |     |     |     |     |
| <b>H</b> HNBR | •   |     | •   | •   | •   | •   | •   | •   | •   | •   |
| <b>V</b> FPM  | •   | •   | •   |     | •   | •   | •   | •   | •   |     |

| Thermostat               | DEA | DEH | DEM | DES | DLA | DLE | DTA |
|--------------------------|-----|-----|-----|-----|-----|-----|-----|
| <b>A</b> Without         |     | •   | •   | •   | •   | •   | •   |
| <b>F</b> With thermostat |     |     |     | •   |     | •   | •   |

| Electrical connections   | DEA | DEH | DEM | DES | DLA | DLE | DTA |
|--|-----|-----|-----|-----|-----|-----|-----|
| <b>10</b> Connection AMP Superseal series 1.5                              |     |     |     |     | •   | •   |     |
| <b>20</b> Connection AMP Timer Junior                                      |     |     |     |     | •   |     |     |
| <b>30</b> Connection Deutsch DT-04-2-P                                     |     |     |     |     | •   | •   |     |
| <b>35</b> Connection Deutsch DT-04-3-P                                     |     |     |     |     | •   |     |     |
| <b>48</b> Connection M20   |     |     | •   |     |     |     |     |
| <b>49</b> Connection 1/2" NPT  |     |     | •   |     |     |     |     |
| <b>50</b> Connection EN 175301-803   |     |     |     | •   |     |     | •   |
| <b>51</b> Connection EN 175301-803, transparent base with lamps 24 Vdc     |     |     |     |     |     |     | •   |
| <b>52</b> Connection EN 175301-803, transparent base with lamps 110 Vdc    |     |     |     |     |     |     | •   |
| <b>70</b> Connection IEC 61076-2-101 D (M12)                               |     |     | •   |     |     |     | •   |
| <b>71</b> Connection IEC 61076-2-101 D (M12), black base with lamps 24 Vdc |     |     |     |     |     | •   |     |
| <b>80</b> Connection Stud #10-32 UNF                                       |     |     |     |     | •   |     |     |

| Option                        |
|-------------------------------|
| <b>P01</b> MP Filtri standard |
| <b>Pxx</b> Customized         |

### DESIGNATION & ORDERING CODE - DIFFERENTIAL INDICATOR PLUG

| Series                   | Configuration example | T2 | H |
|--------------------------|-----------------------|----|---|
| <b>T2</b> Indicator plug |                       |    |   |
| Seals                    |                       |    |   |
| <b>H</b> HNBR            |                       |    |   |
| <b>V</b> FPM             |                       |    |   |