



# STAINLESS STEEL DIFFERENTIAL INDICATORS

Designation & Ordering code

## STAINLESS STEEL DIFFERENTIAL INDICATORS

Series					Configuration example 1:						
<b>DE</b> Electrical or Electronic differential indicator					DE	H	50	F	A	70	P01
<b>DL</b> Electrical / Visual differential indicator					DE	X	50	H	A	50	P01
<b>DV</b> Visual differential indicator					DL	X	95	V	A	71	P01
					DV	Y	70	V			P01

  

Type	DE	DL	DV
<b>H</b> Hazardous area	•		
<b>X</b> Standard type	•	•	•
<b>Y</b> Optional type			•

  

Pressure setting	DEH	DEX	DLX	DVX-DVY
<b>50</b> 5.0 bar	•	•	•	•
<b>70</b> 7.0 bar	•	•	•	•
<b>95</b> 9.5 bar		•	•	•

  

Seals	DEH	DEX	DLX	DVX-DVY
<b>F</b> MFQ	•			
<b>H</b> HNBR		•	•	•
<b>V</b> FPM	•	•	•	•

  

Thermostat
<b>A</b> Without

  

Electrical connections	DEH	DEX	DLX
<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)	•		

  

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

## DESIGNATION & ORDERING CODE - DIFFERENTIAL INDICATOR PLUG

Series		Configuration example	
<b>X2</b> Indicator plug		X2	H

  

Seals
<b>H</b> HNBR
<b>F</b> MFQ