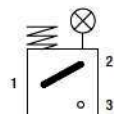
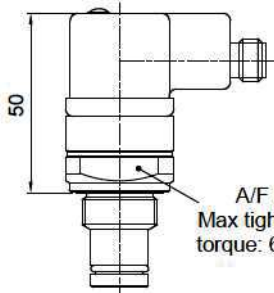
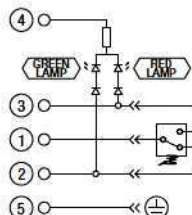
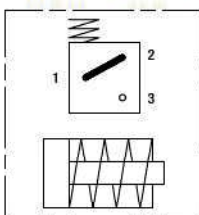
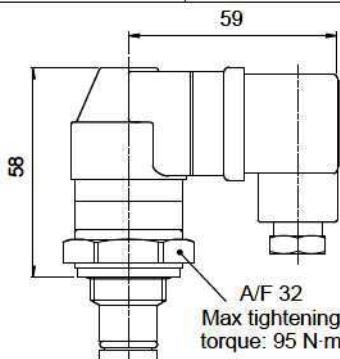
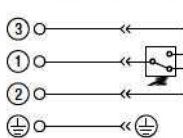
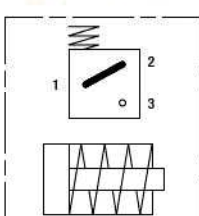
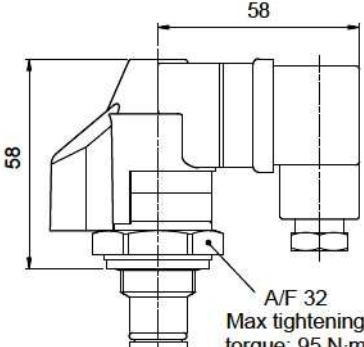
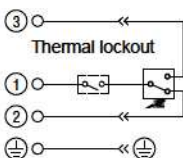


DLA*71		Hydraulic symbol	Materials												
Electrical/Visual Differential Indicator			- Body: Brass - Base: Black Nylon - Contacts: Silver - Seal: HNBR - FPM												
<table><tr><th>Settings</th><th>Ordering code</th></tr><tr><td>1.2 bar ±10%</td><td>DL A 12 x A 71 P01</td></tr><tr><td>2.0 bar ±10%</td><td>DL A 20 x A 71 P01</td></tr><tr><td>5.0 bar ±10%</td><td>DL A 50 x A 71 P01</td></tr><tr><td>7.0 bar ±10%</td><td>DL A 70 x A 71 P01</td></tr><tr><td>9.5 bar ±10%</td><td>DL A 95 x A 71 P01</td></tr></table>	Settings	Ordering code	1.2 bar ±10%	DL A 12 x A 71 P01	2.0 bar ±10%	DL A 20 x A 71 P01	5.0 bar ±10%	DL A 50 x A 71 P01	7.0 bar ±10%	DL A 70 x A 71 P01	9.5 bar ±10%	DL A 95 x A 71 P01		Electrical symbol	Technical data
Settings	Ordering code														
1.2 bar ±10%	DL A 12 x A 71 P01														
2.0 bar ±10%	DL A 20 x A 71 P01														
5.0 bar ±10%	DL A 50 x A 71 P01														
7.0 bar ±10%	DL A 70 x A 71 P01														
9.5 bar ±10%	DL A 95 x A 71 P01														
			- Max working pressure: 420 bar - Proof pressure: 630 bar - Burst pressure: 1260 bar - Working temperature: From -25 °C to +110 °C - Compatibility with fluids: Mineral oils, Synthetic fluids HFA, HFB, HFC according to ISO 2943 - Degree protection: IP65 according to EN 60529 IP69K according to ISO 20653												
			Electrical data												
			- Electrical connection: IEC 61076-2-101 D (M12) - Lamps: 24 Vdc - Resistive load: 0.4 A / 24 Vdc												

DLE*A50		Hydraulic symbol	Materials												
Electrical/Visual Differential Indicator			- Body: Brass - Base: Black Nylon - Contacts: Silver - Seal: HNBR - FPM												
<table><tr><th>Settings</th><th>Ordering code</th></tr><tr><td>1.2 bar ±10%</td><td>DL E 12 x A 50 P01</td></tr><tr><td>2.0 bar ±10%</td><td>DL E 20 x A 50 P01</td></tr><tr><td>5.0 bar ±10%</td><td>DL E 50 x A 50 P01</td></tr><tr><td>7.0 bar ±10%</td><td>DL E 70 x A 50 P01</td></tr><tr><td>9.5 bar ±10%</td><td>DL E 95 x A 50 P01</td></tr></table>	Settings	Ordering code	1.2 bar ±10%	DL E 12 x A 50 P01	2.0 bar ±10%	DL E 20 x A 50 P01	5.0 bar ±10%	DL E 50 x A 50 P01	7.0 bar ±10%	DL E 70 x A 50 P01	9.5 bar ±10%	DL E 95 x A 50 P01		Electrical symbol	Technical data
Settings	Ordering code														
1.2 bar ±10%	DL E 12 x A 50 P01														
2.0 bar ±10%	DL E 20 x A 50 P01														
5.0 bar ±10%	DL E 50 x A 50 P01														
7.0 bar ±10%	DL E 70 x A 50 P01														
9.5 bar ±10%	DL E 95 x A 50 P01														
			- Max working pressure: 420 bar - Proof pressure: 630 bar - Burst pressure: 1260 bar - Working temperature: From -25 °C to +110 °C - Compatibility with fluids: Mineral oils, Synthetic fluids HFA, HFB, HFC according to ISO 2943 - Degree protection: IP65 according to EN 60529												
			Electrical data												
			- Electrical connections: EN 175301-803 - Resistive load: 5 A / 250 Vac - Available the connector with lamps												

DLE*F50		Hydraulic symbol	Materials												
Electrical/Visual Differential Indicator			- Body: Brass - Base: Black Nylon - Contacts: Silver - Seal: HNBR - FPM												
<table><tr><th>Settings</th><th>Ordering code</th></tr><tr><td>1.2 bar ±10%</td><td>DL E 12 x F 50 P01</td></tr><tr><td>2.0 bar ±10%</td><td>DL E 20 x F 50 P01</td></tr><tr><td>5.0 bar ±10%</td><td>DL E 50 x F 50 P01</td></tr><tr><td>7.0 bar ±10%</td><td>DL E 70 x F 50 P01</td></tr><tr><td>9.5 bar ±10%</td><td>DL E 95 x F 50 P01</td></tr></table>	Settings	Ordering code	1.2 bar ±10%	DL E 12 x F 50 P01	2.0 bar ±10%	DL E 20 x F 50 P01	5.0 bar ±10%	DL E 50 x F 50 P01	7.0 bar ±10%	DL E 70 x F 50 P01	9.5 bar ±10%	DL E 95 x F 50 P01		Electrical symbol	Technical data
Settings	Ordering code														
1.2 bar ±10%	DL E 12 x F 50 P01														
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9.5 bar ±10%	DL E 95 x F 50 P01														
			- Max working pressure: 420 bar - Proof pressure: 630 bar - Burst pressure: 1260 bar - Working temperature: From -25 °C to +110 °C - Compatibility with fluids: Mineral oils, Synthetic fluids HFA, HFB, HFC according to ISO 2943 - Degree protection: IP65 according to EN 60529												
			Electrical data												
			- Electrical connections: EN 175301-803 - Resistive load: 5 A / 250 Vac - Thermal lockout setting: +30 °C												