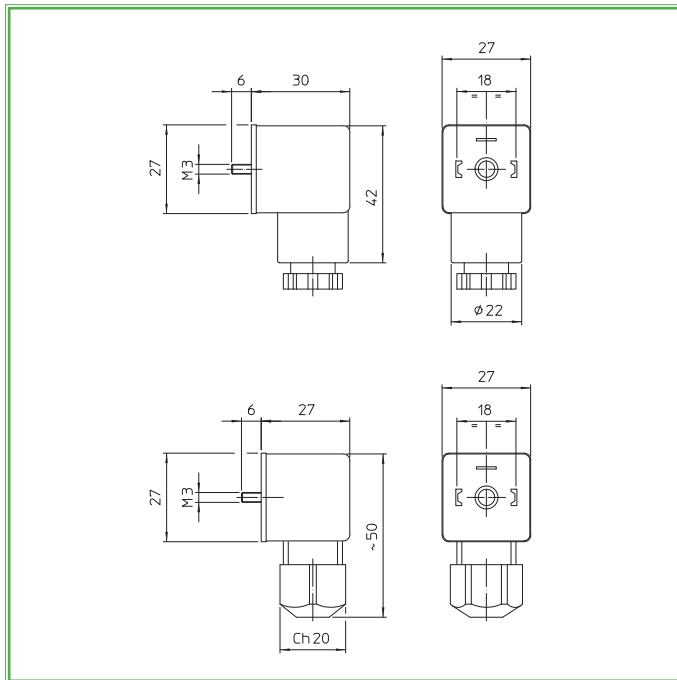




# Connector for electronic connections

**P990305**  
-  
**P990307**



**CODE:**

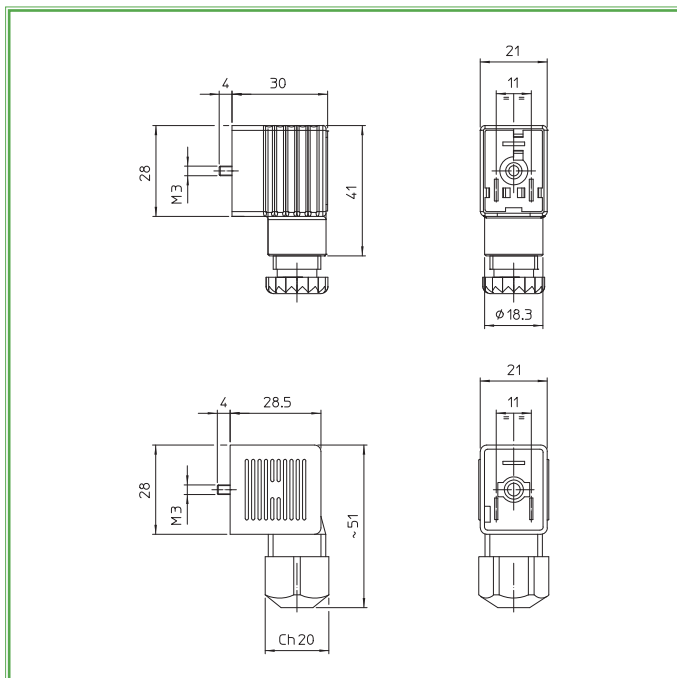
**P990305**

**COMPATIBLE COILS:**

BD.. - GD.. - UD..

**SPARE PARTS:**

Standard:	<b>EN 175301-803</b>
Number of contacts:	2 +
Supply voltage:	AC/DC max 250V
Operating current:	10 A
Max current:	16 A
Contact resistance:	≤ 15 mOhm max
Max conductor section:	1,5 mm <sup>2</sup>
Housing :	PA (Polyamide)
Cable entry:	
Code. <b>P990305</b>	Pg 09 - Pg 11
Cable diameter:	Pg 09 (6÷8 mm)
	Pg 11 (8÷10 mm)
Protection class:	IP 67 EN 60529
Insulation class:	DIN EN 60664-1;VDE 0110-1
Sealing:	NBR - 40°C + 90°C



**CODE:**

**P990307**

**COMPATIBLE COILS:**

LB...

**SPARE PARTS:**

Standard:	<b>EN 175301-803</b>
Number of contacts:	2 +
Supply voltage:	AC/DC max 250V/300VDC
Operating current:	10 A
Max current:	16 A
Contact resistance:	≤ 4 mOhm
Max conductor section:	1,5 mm <sup>2</sup>
Housing:	PA (Polyamide)
Cable entry:	
Cod. <b>P990307</b>	Pg 09
Cable diameter:	Pg 09 (6÷8 mm)
	Pg 11 (8÷10 mm)
Protection class:	IP 67 EN 60529
Insulation class:	DIN EN 60664-1;VDE 0110-1
Sealing:	NBR - 40°C + 90°C

The "ODE" reserves the right to carry out and aesthetic modifications without prior notice.