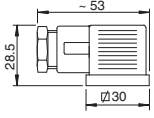


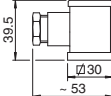
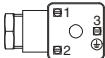



# Electric connectors

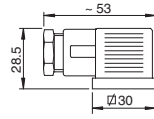


for on/off and proportional valves

## 1 CONNECTORS FOR ON/OFF VALVES

CODE AND DIMENSIONS	APPLICATION	INTERNAL VIEW PINOUT (1)	FRONT VIEW	CABLE GLAND Ø CABLE	REFERENCE RULES
<b>666</b> (black) <b>666/A</b> (grey) <hr/> <b>667-24</b> <b>667-110</b> <b>667-220</b> 	Female plastic connector - 3 pin: - standard coil connector for on/off valves <hr/> Female plastic connector - 3 pin: - standard coil connector for on/off valves with built-in led			PG11 $\varnothing 8 \div 10$ mm	DIN 43650-A/ISO 4400 Protection degree IP 65 EN 60529
<b>669</b> (black) <b>669/A</b> (grey) 	Female plastic connector - 3 pin: - optional electronic connector for on/off valves with built-in rectifier bridge for supplying DC coils by AC current			PG11 $\varnothing 8 \div 10$ mm	DIN 43650-A/ISO 4400 Protection degree IP 65 EN 60529

(1) the wiring of electrical terminals has to be made according to specific valve's technical table

## 2 CONNECTORS FOR PROPORTIONAL VALVES

CODE AND DIMENSIONS	APPLICATION	INTERNAL VIEW PINOUT (1)	FRONT VIEW	CABLE GLAND Ø CABLE	REFERENCE RULES
<b>666</b> (black) 	Female plastic connector - 3 pin: - standard coil connector for proportional valves			PG11 $\varnothing 8 \div 10$ mm	DIN 43650-A/ISO 4400 Protection degree IP 65 EN 60529

(1) the wiring of electrical terminals has to be made according to specific valve's technical table