

AMPLIFIER PLUG

- For G 1/4 and G 1/2 proportional solenoid valves
- The amplifier plugs are used to modify and amplify the setpoint signal to a modulated current (0 to 1100 mA or 0 to 1400 mA) to control the solenoid of a proportional solenoid valve (nominal diameters: 6 - 12 and 20 mm)

ELECTRICAL CHARACTERISTICS

Voltage 24 V DC $\pm 10\%$ (maximum ripple: 10%)

Current output 1100 mA max.

Connection by CM10 connector (Pg11P)

SPECIFICATIONS

description	Ø valve ports	catalogue number
Setpoint voltage 0 - 10 V or current 0 - 20 mA (0 - 1100mA)	G1/4 G1/2	E908A001
Setpoint voltage 0 - 10 V or current 0 - 20 mA (0 - 1400mA)	G1	consult us

