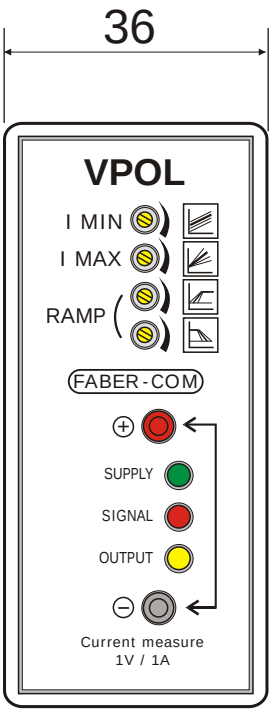
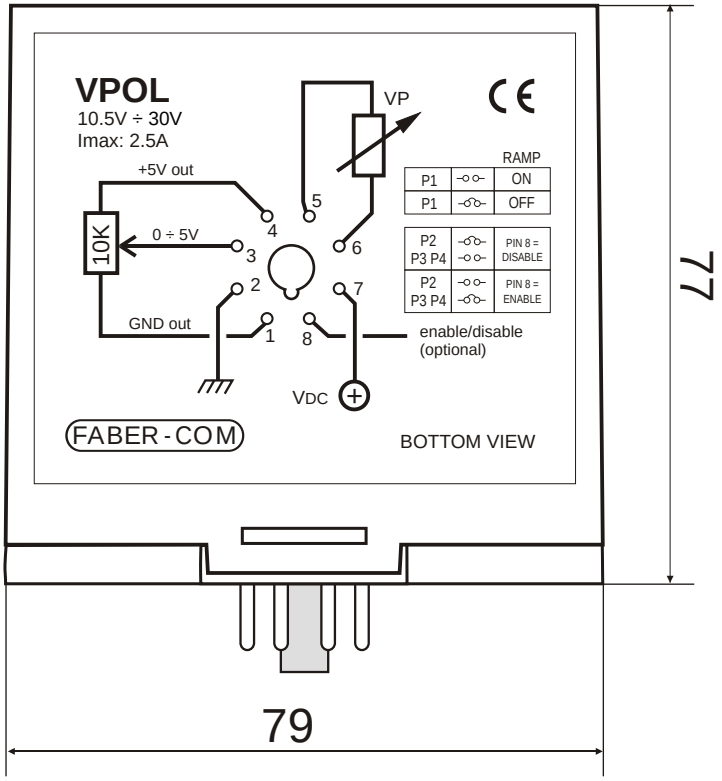
VPOL: Electronic regulator for proportional solenoid valve open loop controlled

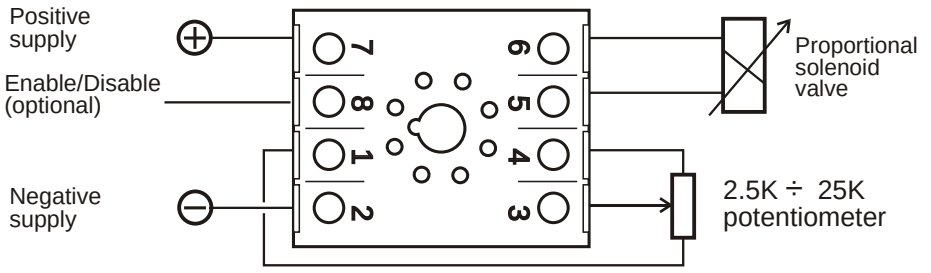
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Scala 1:1



OCTAL SOCKET
(optional)





LED on panel for:
- Supply
- Output current
- Input signal

Potentiometer for:
- Offset current (Imin)
- Gain (Imax)
- Ramp rise
- Ramp fall
- Frequency (inside)

TECHNICAL SHEET:

Power supply	from 10.5 to 30 Vdc
Reference signal	0÷10V max (optional 4÷20 mA)
Reference input impedance	20 kOhm
potentiometer supply	4.6 V
Max output current	2,5 A
Ramp range regulation	0 - 5 sec (separate rise/fall)
PWM frequency	50 ÷ 250 Hz (preset to 120 Hz)
Room working temperature	-10°C ÷ +60 °C
Indirect current measure (test point on panel)	1V read every 1A output current
Enable/Disable optional input	Vsupply commanded