

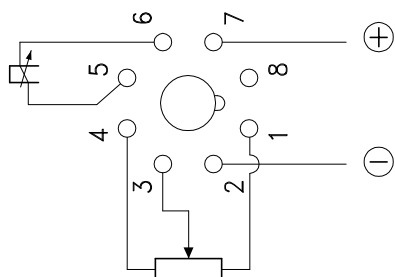
Technical data

The FPO controller series are electronic regulators for proportional solenoids control operating in open lap regulating system.

The electrical circuit is directly incorporated into the box which has to be fixed on a OCTAL connector to form a compact group easy to be set.

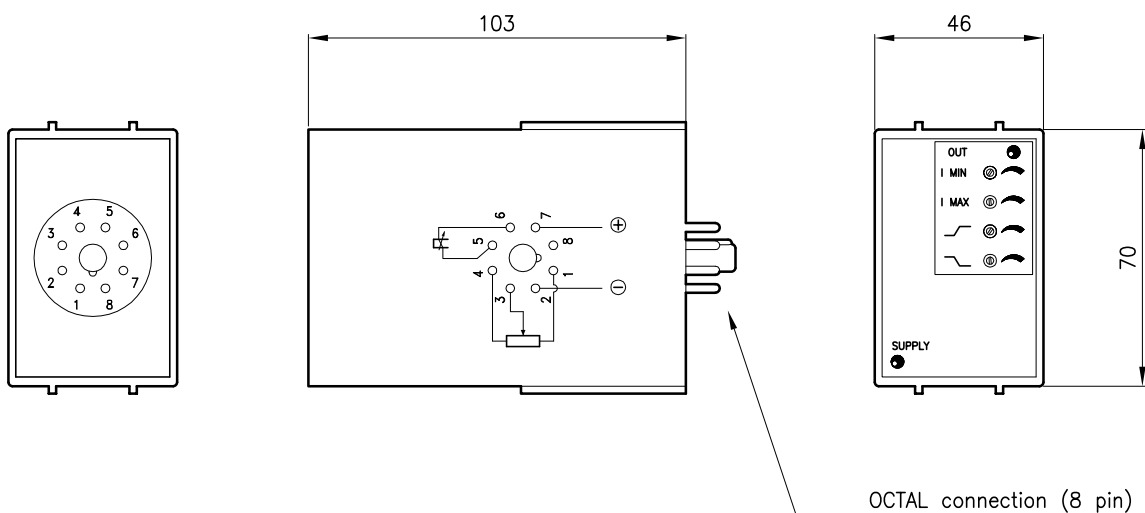
The action is carried out after receiving an electrical reference signal externally set out through 2..10 Kohm potentiometer or other kind of generator.

Connections:



Supply voltage	Volt	11 - 33
Reference signal	Volt	0 .. +5
Maximum regulated current	Ampere	2.5
Supply for potentiometer	Volt	+5 (max. 10mA)
Rise ramp adjustment	sec.	0 - 10
Fall ramp adjustment	sec.	0 - 10
Frequency range (dither)	Hz	110 (±5Hz)
Working room temperature	°C	-10 .. +60

Dimensions



Ordering informations

FPO-OCTAL

Type _____ OCTAL connection (8 pin)

Codes:

FPO-OCTAL 90 538 110