

HOW TO ORDER



REMOTE PILOT FOR DIAPHRAGM VALVES

Turbo provides two types of pilots for the remote control of diaphragm valves:

- SR/ESRM series, for distances up to 3 m.
- LD series, for distances up to 10 m.

The pneumatic connection occurs by means of a 6 or 8 mm rislan pipe. The dimensions and voltages available are listed below.

E1 SR series

ESRM ESRM series (*)

E2 LD series

(*) ESRM for pilot enclosure connected to the Econet system

example

SRM

02450

SRC: SINGLE PILOT WITH CONNECTOR
 SRM: SINGLE PILOT WITH TERMINALS
 ESRM: SINGLE PILOT WITH FASTON CONNECTION
 LDC: SINGLE PILOT WITH CONNECTOR
 LDM: SINGLE PILOT WITH TERMINALS

OUTPUT
 24V/50-60Hz = 02450
 115V/50-60Hz = 11050
 230V/50-60Hz = 22050
 24VDC = 024DC
 (ESRM = 024DC - 12W)

The code SRM02450 represents a single pilot with terminals (SRM) powered by a 24 V 50 Hz voltage (02450).