

E4T SEQUENCER IN RCP ENCLOSURE



Enclosure for the remote pneumatic activation of pulse valves for dust collector plants, via electro-pilots with direct solenoid activation.

The pilots protected inside the enclosure are isolated from the environment, away from dust, humidity, weather, accidental blows. Up to 8 pilot units (minimum 1) can be housed in each enclosure.

The E4T sequencer board functions at 24 Vdc. The accessory power supply board with transformer is mounted in the RCP enclosures at 115 and 230 Vac.

FEATURES

Enclosure Support Base	Die-cast Aluminium
Enclosure Lid	Die-cast Aluminium
Pilot Core	Stainless Steel
Screws	Stainless Steel
Protection rating from water and dust	IP66 (EN60529)
Operating Pressure	0.5 Bar to 7.5 Bar Maximum
Operating Temperature	- 20 °C + 80 °C
Environmental Humidity	0 ÷ 95% Relative non condensing
Power Supply Voltage	24 Vdc 100 Vac 50-60 Hz 240 Vac 50-60 Hz
Electric Consumption	18 Watts at Maximum Load
Coil Power Supply Voltage	24 Vdc 12 Watt
Coil Insulation	Class H
Maximum Piloting Distance	≤ 3 Metres guaranteed with Turbo s.r.l. valves
Weight of the version with 2 Pilots	2.15 Kg
Total Weight with 8 Pilots	3.3 Kg

RCP

