

SIRIO DEVIO 3.0 POINT

"T" flow diverter with motorised damper

GAD600001



DESCRIPTION

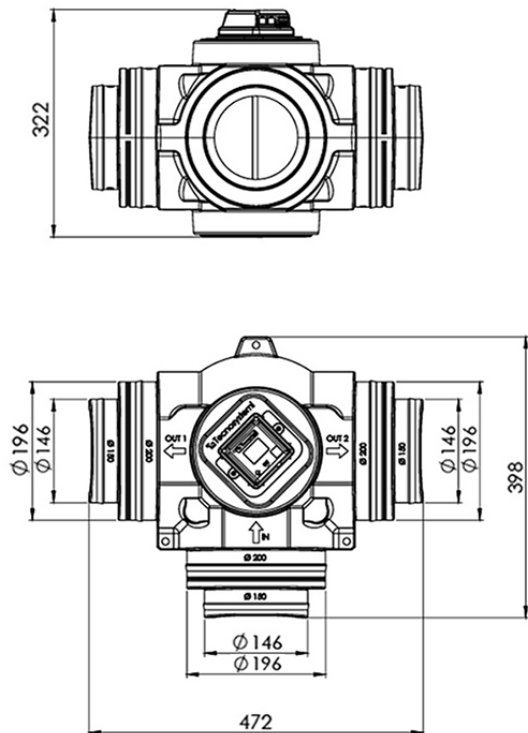
The "Sirio Devio 3.0" motorised shunt allows the air flow to be diverted from one environment to another by means of a clean contact of any kind.

For example, in the residential area it is possible to divert the air flow from the living area to the sleeping area and/or vice versa due to a switch.

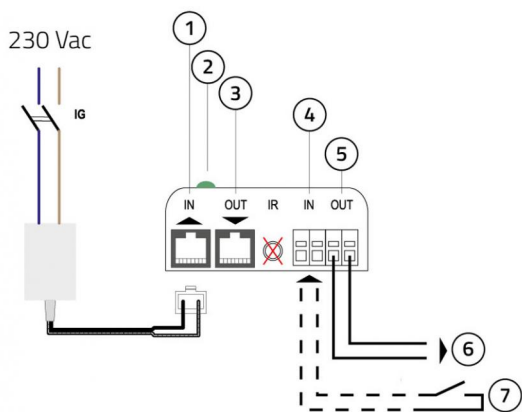
TECHNICAL SPECIFICATIONS:

- Made of sintered expanded polystyrene
- Thermal conductivity: 0.030 / 0.033 W/mK with respect to the EN 12667 / EN 12939 standard
- Resistance to vapour 40 / 70 μ in relation to EN 12086
- Operating temperature - 30° / + 90°
- Water absorption % volume \leq 5 in relation to EN 12087
- Euroclass reaction to fire compared to EN-ISO - 11925 - 2
- Thermal performance th. 30 mm 0.95 m²K/w made of polystyrene
- Auxiliary IN/OUT contact
- Power supply 230 V (unit included)
- Potential free contact control ON/OFF
- L/R throttle movement
- Auxiliary output contact ON/OFF
- Removable, rotatable motor for easy maintenance
- Multi-diameter \varnothing 200/150 mm
- Suspended hook-on system

DIMENSIONS



WIRING CONNECTION DIAGRAM



- [1] Damper power supply connector
- [2] Alert LED
- [3] Connector for cascaded "Sirio Slave" connection
- [4] Damper open/close input connector
- [5] Output connector consent ON/OFF
- [6] Close with throttle on OUT2; open with throttle on OUT1
- [7] Close contact throttle on OUT1; open contact throttle on OUT2

ITEMS

CODE	DESCRIPTION
GAD600001	SIRIO 3.0 POINT "T" SHARED AIR FLOW DEFLECTOR WITH MOTOR-DRIVEN SHUTTER