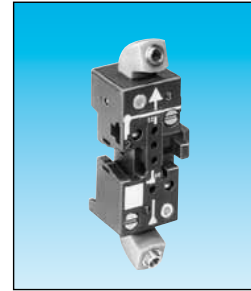
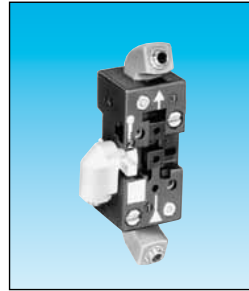


## Sub-bases for logic elements



Also available in **ATEX** version for use in potentially explosive atmospheres in accordance with 94/9/EC Directive



Two-hand start module
Manostats - vacuostats
Leak sensor and amplifier relays
Logic elements AND Timers
Regulator accessories
Memory element
Operating temperature °C
Electro-pneumatic miniature solenoid

81 532 104

● 1
● 1
● 1
● 1
● 1
—
-5 → +50
● 1

81 532 102

● 1
● 1
● 1
● 1
● 1
—
-5 → +50
● 1

**NB: The number indicates the number of components mounted on the sub-base**

### Characteristics

Push-in connection for semi-rigid tubing  
Ø 4 mm (NFE 49100)

rotatable

rotatable

Fixation

DIN rail 35 mm

DIN rail 35 mm

Weight

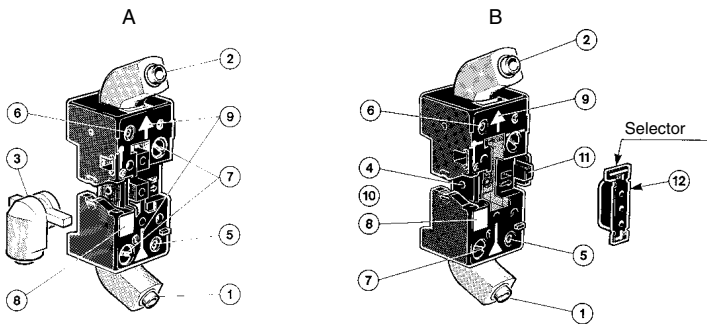
g

56

52

### Connections elements and relays

#### Front connecting

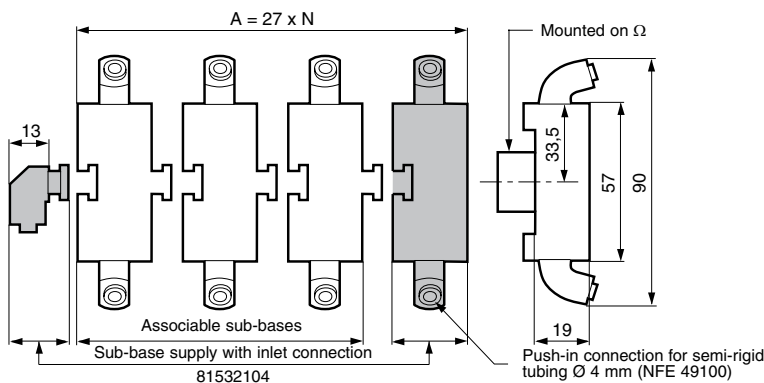


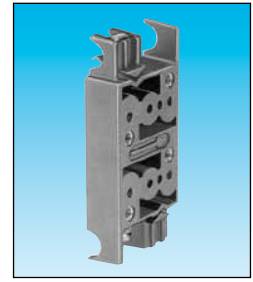
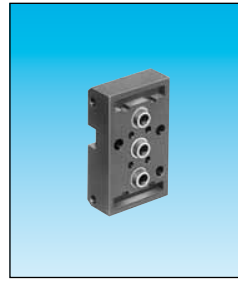
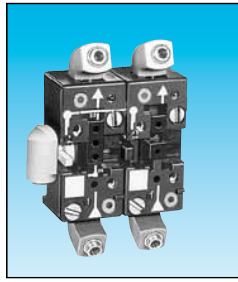
- A - Single sub-base or end base
- B - Associable sub-base
- 1 - Input port (green port 1)
- 2 - Output port (red port 3)
- 3 - Input/supply port (yellow port 2) Ø 4
- 4 - Input port integral to sub-base
- 5 - Input indicator (green)
- 6 - Output indicator (red)
- 7 - 1/4 turn screws
- 8 - Marking tag
- 9 - Arrow indicating flow direction
- 10 - Mounting tongue
- 11 - Mounting groove
- 12 - Selector

### Dimensions

81 532 104

3 x 81532102



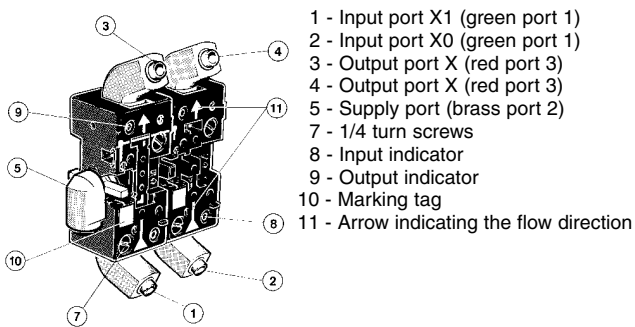


	81 542 002	81 532 001	81 531 001
Two-hand start module	—	● 1	● 2
Manostats - vacuostats	—	● 1	● 2
Leak sensor and amplifier relays	—	● 1	● 2
Logic elements AND Timers	—	● 1	● 2
Regulator accessories	—	● 1	● 2
Memory element	● 1	—	● 1
Operating temperature °C	-5 → +50	-5 → +50	-5 → +50
Electro-pneumatic miniature solenoid	—	● 1	● 2

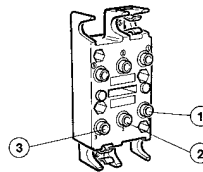
### Caractéristiques

Push-in connection for semi-rigid tubing Ø 4 mm (NFE 49100)	rotatable	rear	rear
Fixation	DIN rail 35 mm	2 M4 screws	Clips for rails Ø 8 mm
Weight g	95	10	35

#### Memory element sub-base, front and rear connecting



#### Rear connection



The modular system elements are fixed with two screws on the sub-base.

A locating device on each logic element prevents incorrect assembly.

The logic element is connected via the sub-base. This sub-base has 3 instant connections for connecting semi-rigid tubes with outer Ø 4.

- 1 - Input signal
- 2 - Signal port for passive logic elements, air supply for active logic elements.
- 3 - Output signal

81 542 002 (for memory 81523201/601)

81 531 001

81 532 001

