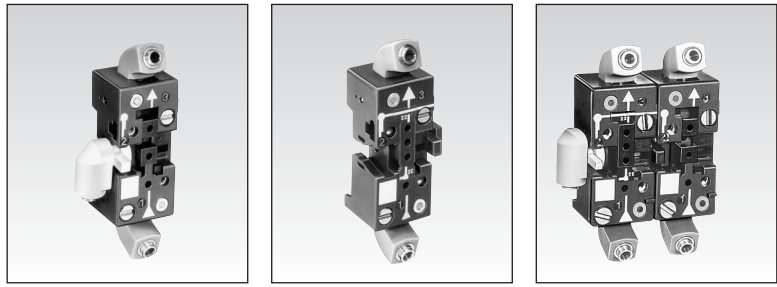


Sub-bases for logic elements and relays



Part numbers

	81 532 104	81 532 102	81 542 002
Two-hand module (page 5/7)	● 1	● 1	—
Pressure decay sensor (page 5/12)	● 1	● 1	—
Pressure switches (page 5/25)	● 1	● 1	—
Manostats - vacuostats (pages 5/26 - 5/27)	● 1	● 1	—
Leak sensor and amplifier relays (pages 5/28 - 5/29)	● 1	● 1	—
Logic elements and timers (pages 5/36 - 5/37 - 5/41)	● 1	● 1	—
Regulator accessories (page 5/42 - 5/43)	● 1	● 1	—
Memory relay (page 5/38)	—	—	● 1

1

Note : The number indicates the qty of logic footprints on the base

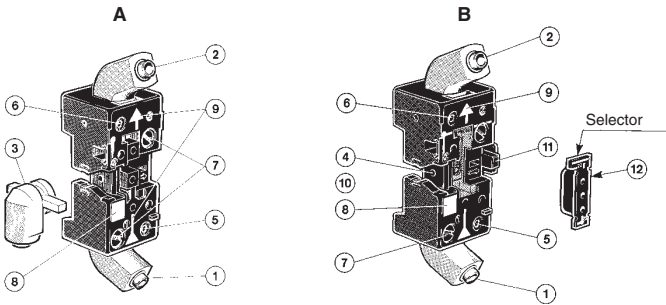
Characteristics

Push-in connection for semi-rigid tubing 5/32" O.D.
(Ø 4 mm) (NFE 49100)

Mounting	rotatable DIN rail 35 mm EN 50022	rotatable DIN rail 35 mm EN 50022	rotatable DIN rail 35 mm EN 50022
Weight grams	56	52	95

Bases for elements and relays

Front connecting

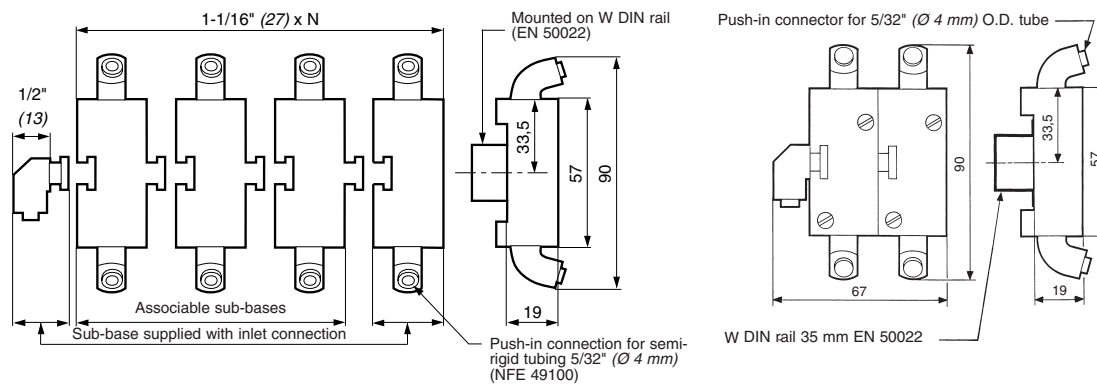


- A - Single sub-base or end base
- B - Associable sub-base
- 1 - Input port (green - port 1)
- 2 - Output port (red - port 3)
- 3 - Input/supply port (yellow - port 2) Ø 5/32" (4 mm)
- 4 - Input port integral to sub-base
- 5 - Input indicator (green)
- 6 - Output indicator (red)
- 7 - 1/4 turn screws
- 8 - Marking tag
- 9 - Arrow indicating flow direction
- 10 - Mounting tongue
- 11 - Mounting groove
- 12 - Selector

Dimensions

81 532 104 - 81 532 102

81 542 002



N = number of sub-bases.

Use (metric) dimensions for critical data.

Products and specifications subject to change without notice.

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