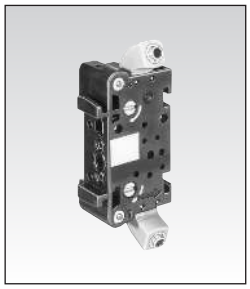
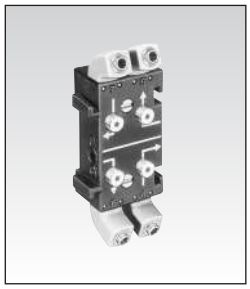
Sequencer sub-bases





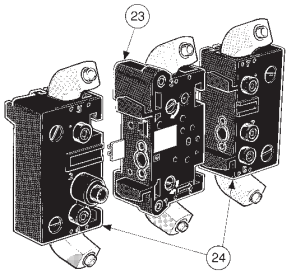
Part numbers

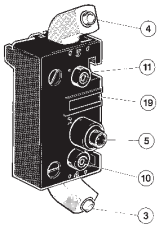
1

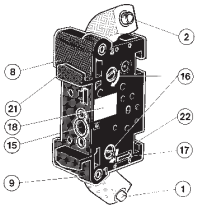
		81 551 101	81 552 102	81 552 601
Front connecting (DIN-omega)		Sub-base (DIN omega)	End bases - 1 pair entry & exit modules	Diversion base
Characteristics				
Sub-bases	Rotatable connectors	●	●	●
	Pressure indicators	●	●	●
Weight	grams	55	135	60

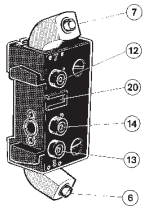
Sequencer connections

Front connecting





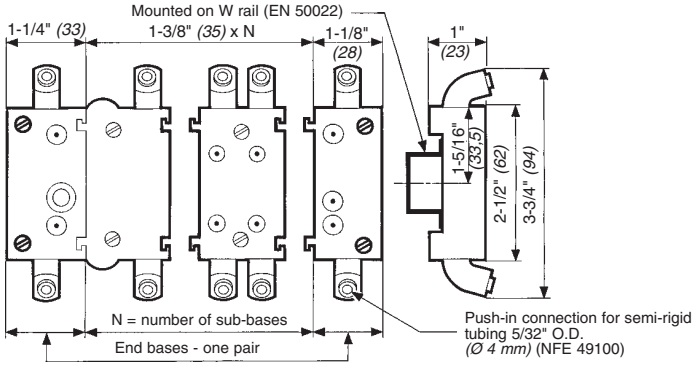




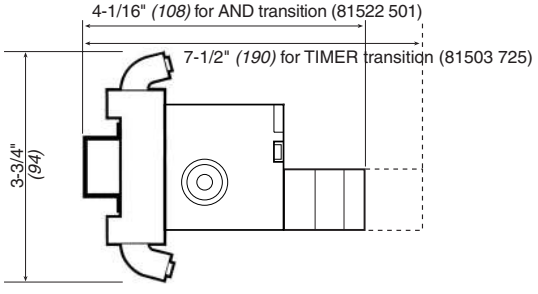
1 - Input port (green - port 1) Ø 5/32" *(4 mm)*
2 - Output port (red - port 3) Ø 5/32" *(4 mm)*
3 - Input port, cycle start (green - port 4) Ø 5/32" *(4 mm)*
4 - Output port, in-cycle signal (red - port 5) Ø 5/32" *(4 mm)*
5 - Supply port (yellow - port 2) Ø 1/4" *(6.35 mm)*
6 - Output port, end of cycle (red - port 6) Ø 5/32" *(4 mm)*
7 - Input port, reset to zero (green - port 7) Ø 5/32" *(4 mm)*
8 - Output indicator (red)
9 - Input indicator (green)
10 - Cycle start indicator at port 4 (green)
11 - In-cycle indicator at port 5 (red)
12 - Input indicator at port 7 (green)
13 - End of cycle indicator at port 6 (red)
14 - Supply indicator at port 2 (yellow)
15 - Interconnecting ports
16 - Mounting screws
17 - Engraved arrow to indicate direction of sequence
18 - Marking tag
19 - Marking tag position
20 - Marking tag position
21 - Mounting tongue
22 - Mounting groove
23 - Sub-base
24 - End bases

Dimensions

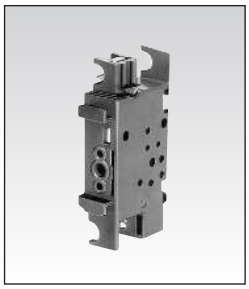
Front connecting

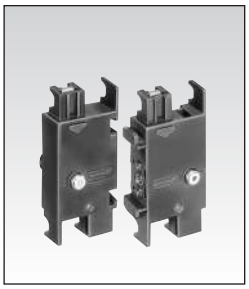


Finished product on DR rail



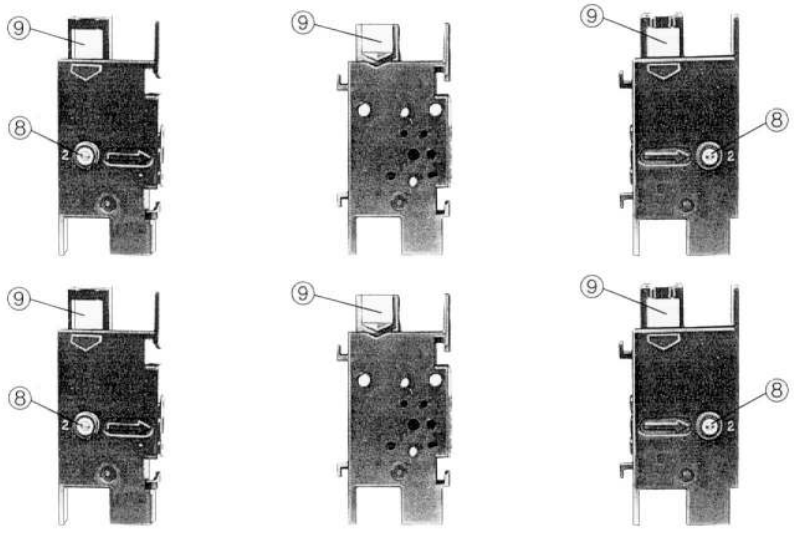
Use *(metric)* dimensions for critical data.





81 551 001	81 552 001
—	—
Sub-base (with clips)	End bases - one pair
	entry & exit modules
—	—
—	●
40	120

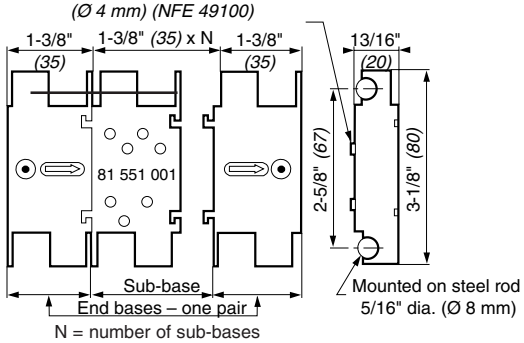
Rear connecting



1 - Input port (marked port 1)
2 - Supply port (Port 2)
3 - Output port (Port 3)
4 - Cycle start signal port (Port 4)
5 - In-cycle signal port (Port 5)
6 - End of cycle signal port (Port 6)
7 - Reset to zero signal port (Port 7)
8 - Indicator at supply port
9 - Marking area

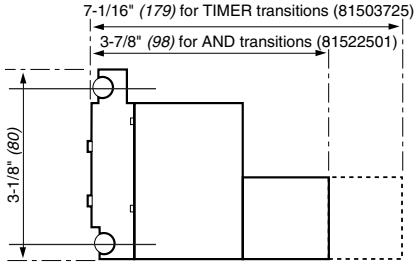
Rear connecting

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



N = number of sub-bases

Finished product on 5/16" rods.



Use *(metric)* dimensions for critical data.

To order, specify :

Standard products

1 Part number

Example : Sequencer sub-bases - 81 551 101