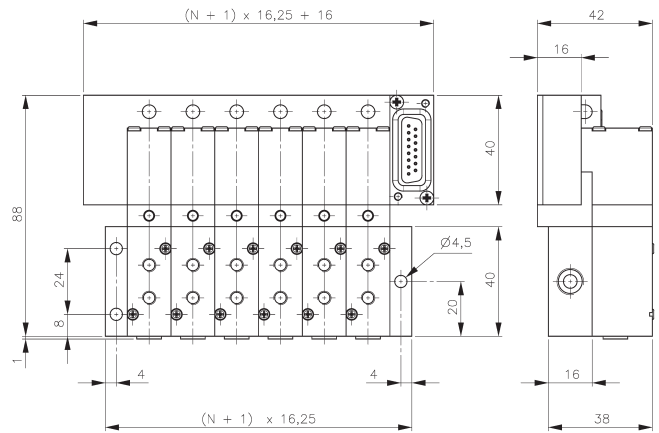


# T\_ 16 5 \_ \_ 303



**T\_ 16 5 \_ \_ 303**  
**equipped with valves type 303 T**

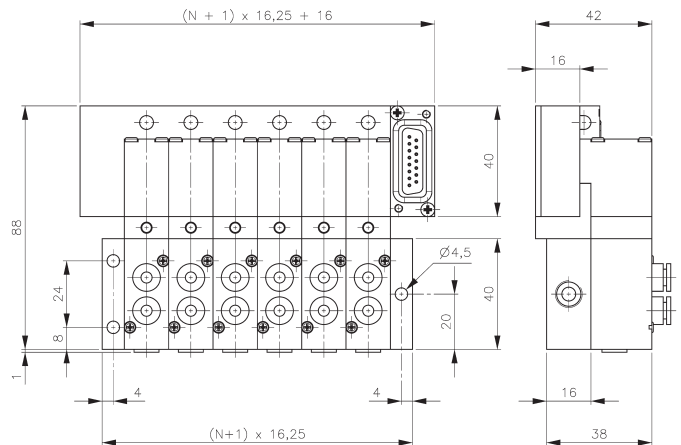
Valve terminal with 5-way valves, orifice size 3 mm, ports 2 and 4 are in the valve. Ports 2 and 4 are either equipped with thread M5 or with push-in fittings for 4 mm tube.

The terminal is available from 2 to 14 stations (4 to 12 preferred stock item). Every station is equipped with a varistor and a red LED for coils 24 V= or 24 V~.

The pneumatic manifold is displayed and described on page 2.7.2. 1, type RD 5 \_ \_ 303.

Valves for terminal use offer a 1.8 Watt/3 VA solenoid, turned by 180° and no 3rd pin (ground). For ordering please add a T to the regular type-number (e.g. MD 510 303 T 24DC or MD 510 303 T 24AC). "Double body valves" (5/2-way impulse and 5/3-way-valves) occupy 2 spaces as described on page 2.8. 1.

Blanking plates are also available type BP 5 303 T.



**T\_ 16 5 \_ \_ 303**  
**equipped with valves type 343 T**

The following valves can be used on that type of valve terminal:

Type	Function	Page	Comment
MD 510 303 T	single sol.	2.5.2.2.1	
MD 510 343 T	single sol.	2.5.2.2.1	
MD 520 303 T	double sol.	2.5.2.2.5	double body
MD 520 343 T	double sol.	2.5.2.2.5	double body
MD 53_ 303 T	5/3-way	2.5.3.2.1	double body, 3 versions available, refer to description
MD 53_ 343 T	5/3-way	2.5.3.2.1	double body, 3 versions available, refer to description

For additional order information please refer to page 2.8. 1.