

T_22 5_ 704 K1
equipped with valves type 704 T



Valve terminal with 5-way valves, orifice 7 mm, all the ports are in the plate. Plates are designed for assemblage in control cabinets.

Ports 2 and 4: G 1/4".

The terminal is available with 2, 3, 4, 5, 6, 8, 10, 12 positions, others on request. Every station is equipped with a varistor and red LED for coils 24V= or 24V~.

The pneumatic manifolds are displayed and described on page 2.6.2.9, type RB 5_ 704 K1.

Valves for terminal use offer a 1.8 Watt / 3 VA solenoid, turned by 180° and no 3rd pin (ground).

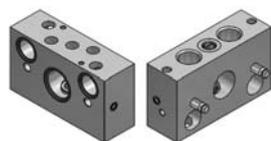
Order-number valves:
MK 5_ 704T 24DC or MK 5_ 704 T 24AC.

3/2-way functions by closing either port 2 or 4.

Blanking plates are also available type BP 5 704.

In case the customer wants to have the FRL inside the box, the endplate left offers as second supply port that faces inside the box. One of the two has to be closed with a G 3/8" plug.

The valve terminals are also available with individual valve isolation. In certain industries the user appreciates, if he can take away air pressure at any valve on the plate individually. Valves can easily be exchanged by closing the plug in port 1 without interruption of the air-supply of the other valves. If requested, please order T_5_ 704 K1D1.



Individual valve isolation

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

Type	Function	Page	Comment
MK 510 704 T	single sol.	2.5.2.2.4	
MK 520 704 T	double sol.	2.5.2.2.8	double body
MK 53_ 704 T	5/3-way	2.5.3.2.4	double body, 3 versions available, refer to description

For additional order information please refer to page 2.7.1.