

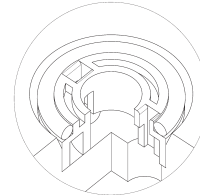
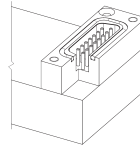
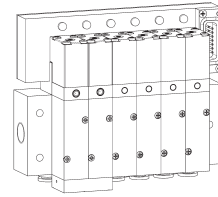
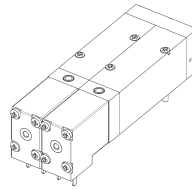
# General Information on Valve Terminals

Valve terminal for valves 24 V= and 24 V~.

2 - 14 stations available, equipped with varistor and red LED. Common Minus or Plus on white cable.

Double solenoid valves (5/2-way and 5/3-way) occupy 2 spaces.

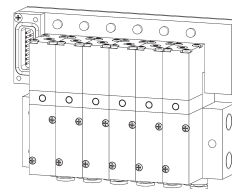
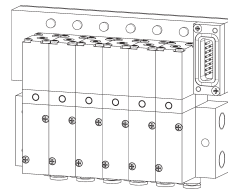
The system is highly water resistant. D-sub-connector and individual valve positions are sealed with NBR O-rings against water and humidity offering IP 65.



Seal at connector

Seal at valve

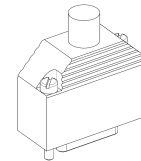
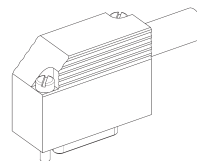
Position of the connector can be chosen at the right or at the left hand side of the terminal.



Connector right = TR16

Connector left = TL16

Cable can be supplied with an elbow or a straight electrical connector. Standard cable length is 3 m others are available on request. For details please refer to page 2.7.4.



ST40 W\_\_

ST40 G\_\_

### General order information:

When ordering a Hafner valve terminal please proceed as follows:

The electrical and pneumatic manifold has the type-number:

For ordering the required valves add a T to the order code, e.g. MD 510 404 T.

The cable with the connector as displayed on page 2.7.4.

All items to be ordered separately but assembled by manufacturer.

T \_ \_ \_ \_ \_  
1 2 3 4 5 6 7 8

- |   |  |   |  |  |
|---|--|---|--|--|
| <b>1</b><br>R or L: Defining the side of the connector<br>R = right, L = left | <b>2</b><br>16 for valves 16 mm wide<br>22 for valves 22 mm wide | <b>3</b><br>3 or 5: Defining if the plate is for 3- or 5-way valves | <b>4, 5</b><br>number of positions, 02 to 14 | <b>6, 7, 8</b><br>defining size and position of the ports, please refer to page 2.7.2.1 to 2.7.3.7 |
|---|--|---|--|--|