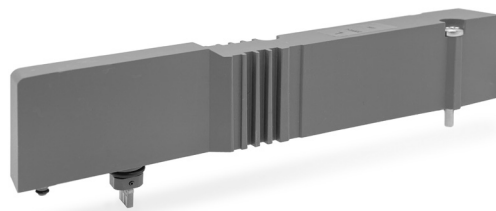


## Free valve position L

The supply includes:  
1 fake valve  
2 fixing screws



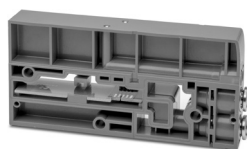
|         |
|---------|
| Mod.    |
| D2EVC-L |

### INTERMEDIATE SUBBASES CODING EXAMPLE

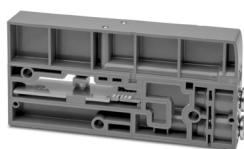
|          |           |          |          |          |           |          |          |          |
|----------|-----------|----------|----------|----------|-----------|----------|----------|----------|
| <b>D</b> | <b>AM</b> | <b>2</b> | <b>S</b> | <b>-</b> | <b>QH</b> | <b>-</b> | <b>D</b> | <b>T</b> |
|----------|-----------|----------|----------|----------|-----------|----------|----------|----------|

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>D</b>  | SERIES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>AM</b> | ACCESSORIES<br>AM = modular accessories                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>2</b>  | SIZE:<br>2 = 16 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>S</b>  | COMPONENT:<br>S = modular subbase                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>QH</b> | INTERMEDIATE DIAPHRAGM SUBBASE<br>Q = diaphragm on channels 1, 3, 5<br>R = diaphragm on channel 1<br>S = diaphragm on channels 3, 5<br><br>DIAPHRAGM WITH EXTERNAL SERVO-PILOT SUPPLY<br>QT = diaphragm on channels 1, 3, 5; 12/14 external<br>RT = diaphragm on channels 1; 12/14 external<br>ST = diaphragm on channels 3, 5; 12/14 external<br><br>DIAPHRAGM WITH INTEGRATED SILENCER<br>QH = diaphragm on channels 1, 3, 5<br>RH = diaphragm on channel 1<br>SH = diaphragm on channels 3, 5<br><br>SUBBASE FOR ADDITIONAL FLOW<br>X = supply (1) and exhausts (3,5)<br>XH = supply (1) and exhausts (3,5) with integrated silencer<br><br>INTERFACE SUBBASE FOR ADDITIONAL FLOW WITH EXTERNAL SERVO-PILOT SUPPLY<br>XT = additional supply (1) and exhausts (3, 5)<br><br>FOR POWER SUPPLY<br>K = separation of power supply |
| <b>D</b>  | VERSION:<br>D = cartridge tube Ø10<br>E = cartridge tube Ø12<br>F = cartridge tube Ø14<br>T = without cartridge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>T</b>  | TIE RODS<br>= without tie rods<br>T = with tie rods                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

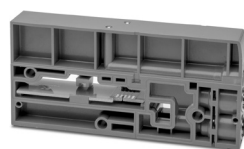
## AVAILABLE FUNCTIONS – SUBBASE TYPES



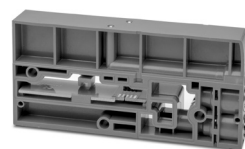
R



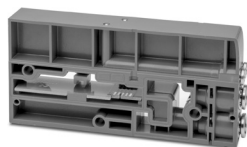
Q



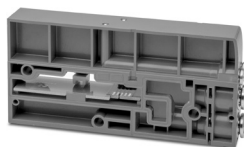
S



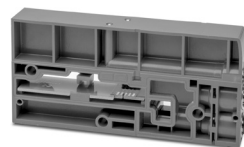
X



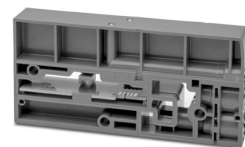
RT



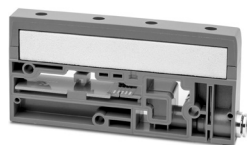
QT



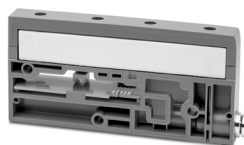
ST



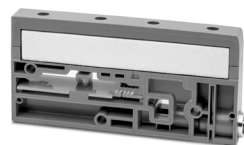
XT



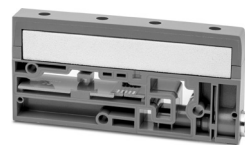
RH



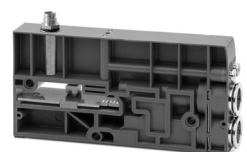
QH



SH



XH



K

R = diaphragm on channel 1

Q = diaphragm on channels 1, 3, 5

S = diaphragm on channels 3, 5

X = additional supply channel 1 and exhaust channels 3, 5

RT = diaphragm on channels with external supply 12/14

QT = diaphragm on channels with external supply 12/14

ST = diaphragm on channels with external supply 12/14

XT = additional supply channel 1, 12/14 and exhaust channels 3, 5

RH = diaphragm on channel 1 with integrated silencer

QH = diaphragm on channels 1, 3, 5 with integrated silencer

SH = diaphragm on channels 3, 5 with integrated silencer

XH = additional supply channel 1 and exhaust channels 3, 5 with integrated silencer

K = Separation of power supply

