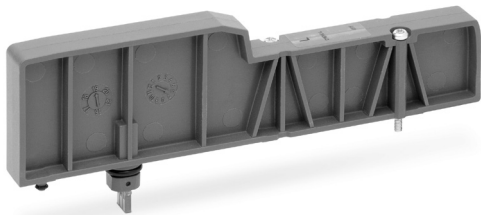


Free valve position L

The supply includes:
1 fake valve
2 fixing screws

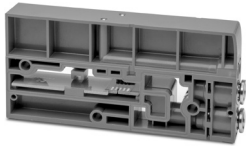


Mod.
D1EVC-L

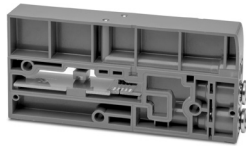
INTERMEDIATE SUBBASES CODING EXAMPLE

D	AM	1	S	-	QH	-	C	T
D	SERIES							
AM	ACCESSORIES AM = modular accessories							
1	SIZE: 1 = 10.5 mm							
S	COMPONENT: S = modular subbase							
QH	INTERMEDIATE DIAPHRAGM SUBBASE Q = diaphragm on channels 1, 3, 5 R = diaphragm on channel 1 S = diaphragm on channels 3, 5 DIAPHRAGM WITH EXTERNAL SERVO-PILOT SUPPLY QT = diaphragm on channels 1, 3, 5; 12/14 external RT = diaphragm on channels 1; 12/14 external ST = diaphragm on channels 3, 5; 12/14 external DIAPHRAGM WITH INTEGRATED SILENCER QH = diaphragm on channels 1, 3, 5 RH = diaphragm on channel 1 SH = diaphragm on channels 3, 5 SUBBASE FOR ADDITIONAL FLOW X = supply (1) and exhausts (3,5) XH = supply (1) and exhausts (3,5) with integrated silencer INTERFACE SUBBASE FOR ADDITIONAL FLOW WITH EXTERNAL SERVO-PILOT SUPPLY XT = additional supply (1) and exhausts (3, 5) FOR ELECTRICAL SUPPLY k = separation of electrical supply							
C	VERSION: T = without cartridge C = cartridge tube Ø8							
T	TIE RODS = without tie rods T = with tie rods							

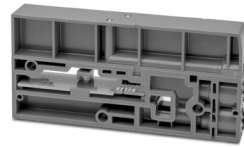
AVAILABLE FUNCTIONS – SUBBASE TYPES



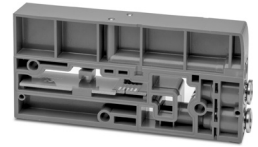
R



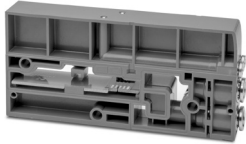
Q



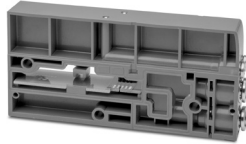
S



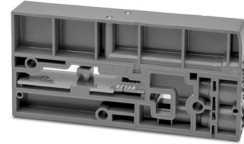
X



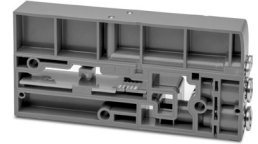
RT



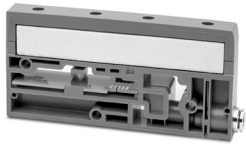
QT



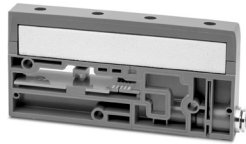
ST



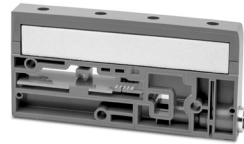
XT



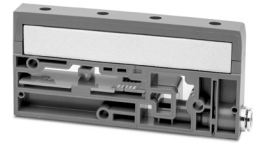
RH



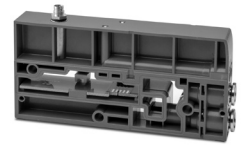
QH



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 exhausts 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 electrical supply

