

## Multi-tube connector

consisting of

### Coupling, Type KM-22-B

Scope of delivery: 2 coupling halves, 1 sealing plate, 2 socket head capscrews M 4 × 20 DIN 84, 2 hexagon nuts M 4 DIN 934 and retaining rings.

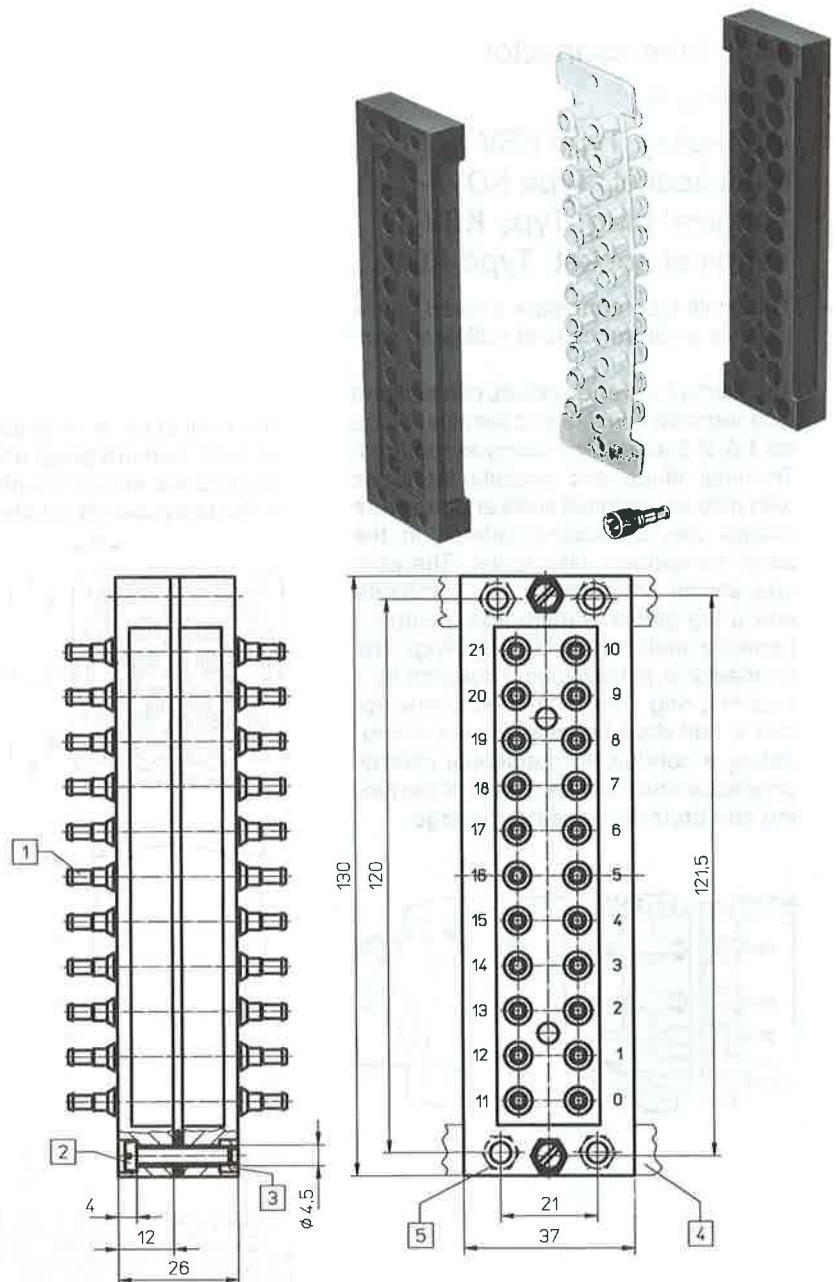
### Terminal socket, Type KDV-...

A maximum of 22 lines can be coupled with this tube connector. It is used as a control cabinet bulkhead. The two halves of the coupling can be fitted with terminal sockets for plastic tubing with different nominal sizes and pressure ranges.

The individual connections are numbered (0 to 21) and positioning pins prevent them from being incorrectly matched when coupling.

The two halves are connected by screws. The coupling can also be mounted on the 19" 3n slide frame by means of through-holes (order code 7219).

The coupling and terminal sockets must be ordered separately in accordance with the number of connections required. The necessary retaining rings and mounting screws are included with the coupling.



- ① Terminal socket type KDV  
② Socket head capscrew M 4 × 20 DIN 84  
③ Hexagon nut M 4 DIN 934  
④ Slide-in frame  
⑤ For mounting on slide-in frame:  
socket head capscrew M 4 × 12 DIN 84  
hexagon nut M 4 DIN 934
- } included with the delivery

Order code	Part No./Type	13 694 KM-22-B		
Medium		Compressed air, filtered (lubricated or unlubricated)		
Mounting		Control cabinet mounting on slide-in frame; through-holes		
Connection		Terminal plug for 1.5, 2, 3 or 4 mm tubing		
Pressure range		Depends on tubing material		
Colour		Black		
Temperature range		- 10 to + 60 °C		
Materials		Coupling halves: plastic; terminal sockets: brass		
Weight		0.095 kg (without plug)		
Terminal socket				
Order code	Part No./Type	244 937 KDV-PK-2	208 378 KDV-PK-3	208 380 KDV-PK-4
Connection of the socket	barbed connector	For tubing with nominal size 2 for 2 mm tubing	For tubing with nominal size 3 for 3 mm tubing	For tubing with nominal size 4 for 4 mm tubing
Pressure range		0 to 0.25 bar	0 to 8 bar	
Weight		0.005 kg		