

Pneumatic terminal with indicator

Type LT-2-PK-3-DA for 3 mm tube
LT-2-PK-4-DA for 4 mm tube

End clamps for pneumatic terminal (2 clamps)

Type LTE

Pneumatic terminals are mounted at the input or output of control systems to check the incoming or outgoing signals. Each terminal has 2 directly opposed barbed fittings. A pressure indicator is built in. For identification, there is a groove for inscription labels of Type BZ. The terminals are clamped onto the support rail, Type NRC and held in place by end clamps, Type LTE.

Distributor segments

Type LTV-2-PK-3
LTV-2-PK-4

Distributor end pieces (2 pieces)

Type LTE-1/4-DA

The distributor segments are easy to fit together and are clamped with the end pieces onto the support rail.

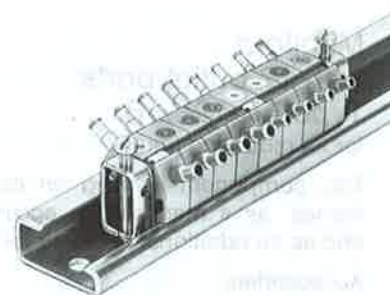
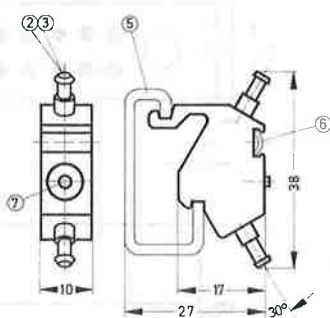
A maximum of 15 distributor segments with common air supply can be mounted together. Any combination is possible. Every output has a groove for inscription labels of Type BZ. A pressure indicator is built into one of the end pieces.

Support rail

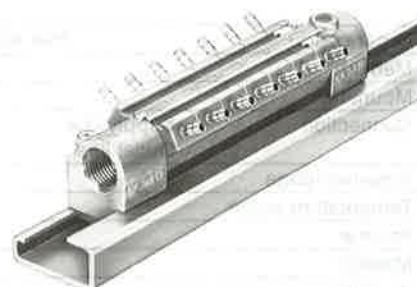
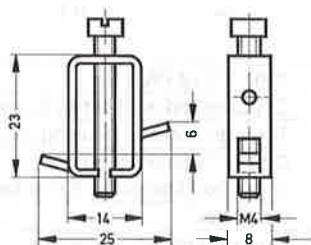
Type NRC-32-2000

as per DIN 46 277
Supplied length 480 mm;
material: steel

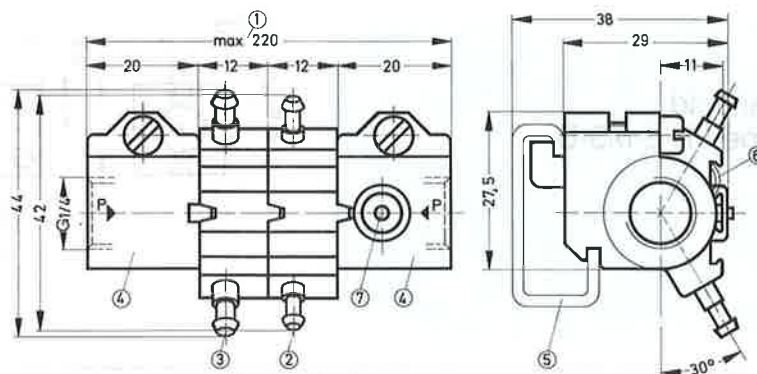
Type LT-2-PK-...



Type LTE-...



Type LTV-...
LTE-1/4-DA



- ① Max. number of distributor segments = 15
- ② Barbed fitting for 3 mm tubing
- ③ Barbed fitting for 4 mm tubing
- ④ End pieces, Type LTE
- ⑤ Support rail, Type NRC
- ⑥ Groove for inscription label
- ⑦ Pressure indicator

Inscription labels
Type BZ-NUM-1 to 50
BZ-NUM-51 to 100
See sheet 6.315

21	22	23
31	32	33
41	42	43

17

Order code	Support rail	6756 NRC-32-2000					
Part No./Type		5866 LT-2-PK-3-DA	5869 LT-2-PK-4-DA	6847 LTV-2-PK-3	6848 LTV-2-PK-4	6849 LTE-1/4-DA	8637 LTE
Medium		Compressed air, filtered (lubricated or unlubricated)					
Design		Terminal with pressure indicator		Distributor with pressure indicator			
Mounting		Can be snapped onto support rail, Type NRC-32					
Connection		Barbed fitting for tubing				G 1/4	
		NW 3	NW 4	NW 3	NW 4		
Nominal size		2.4 mm	3.4 mm	2.4 mm	3.4 mm	10 mm	—
Standard nominal flow rate		175 l/min	370 l/min	—			
Pressure range		0.1 to 8 bar					—
Temperature range		– 10 to + 60 °C					
Materials		Housing: plastic; barbed fitting: brass				Die-cast-aluminium	Steel
	Support rail	0.035 kg					
Weights		0.005 kg	0.006 kg	0.006 kg	0.007 kg	0.050 kg	0.010 kg