Unfortunately the DE46 is discontinued.
However, you can simply configure the DE91 with the same properties.

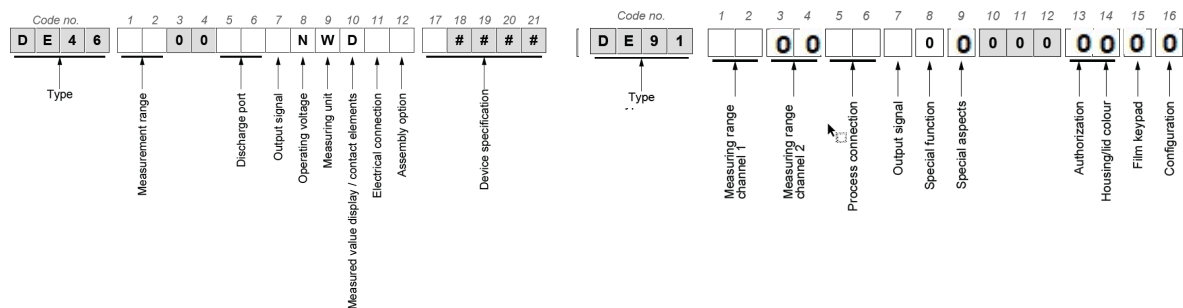## DE46 → DE91

Measurement range

Code no.			1	2	3	4	5	6	7	8	9	10	11	12		17	18	19	20	21
D	E	4	6			0	0			N	W	D				#	#	#	#

Type — Measurement range — Discharge port — Output signal — Operating voltage — Measuring unit — Measured value display / contact elements — Electrical connection — Assembly option — Device specification

Code no.			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
D	E	9	1		0	0			0	0	0	0	0	0	0	0	0	0

Type — Measuring range channel 1 — Measuring range channel 2 — Process connection — Output signal — Special function — Special aspects — Authorization — Housing/lid colour — Film keypad — Configuration

Measurement range

D1	0 … 25 Pa
J6	0 … 50 Pa
D4	0 … 100 Pa
D6	0 … 250 Pa
J7	0 … 500 Pa
D9	0 … 1000 Pa
L5	-25 … +25 Pa
L2	-50 … +50 Pa
L0	-20 … +80 Pa
L7	-100 … +100 Pa

D1	0	…	25 Pa
J6	0	…	50 Pa
D4	0	…	100 Pa
D5	0	…	160 Pa
D6	0	…	250 Pa
D7	0	…	400 Pa
J7	0	…	500 Pa
D8	0	…	600 Pa
D9	0	…	1000 Pa
L4	-12.5	…	+12.5 Pa
L5	-25	…	+25 Pa
L2	-50	…	+50 Pa
L0	-20	…	+80 Pa
L7	-100	..	+100 Pa
L6	-250	…	+250 Pa
L8	-1	…	+1 kPa

The measuring range can easy be set to the measuring range of the DE46

Process connection

[5.6]	(Code no.)
40	Aluminium screw connection for 6 / 4 mm hose
41	Aluminium screw connection for 8 / 6 mm hose
P6	Pneumatic plug connector for 6/4 mm hose
P8	Pneumatic plug connector for 8/6 mm hose

[5,6]	
40	CK aluminum screw connection for 6/4 mm hose
41	CK aluminum screw connection for 8/6 mm hose
P6	Pneumatic plug connector MS nickel-plated for 6/4 mm hose
P8	Pneumatic plug connector MS nickel-plated for 8/6 mm hose
24	Cutting ring connection in stainless steel for 6 mm pipe
25	Cutting ring connection in stainless steel for 8 mm pipe

Output signal

[7]	(Code no.)		
0	without output signal	→	0
A	0… 20 mA (3-wire)	→	A
P	4… 20 mA (3-wire)	→	P
C	0 … 10 V (3-wire)	→	C

[7]	**Output signal**
0	ohne
Switchable, factory preset:	
C	0 … 10 V
A	0 … 20 mA
P	4 … 20 mA
Digital interface:	
M	RS485 Modbus RTU (without switching outputs)
N	RS485 Modbus RTU (with 4 switching outputs)
I	IO-Link (with 4 switching outputs)