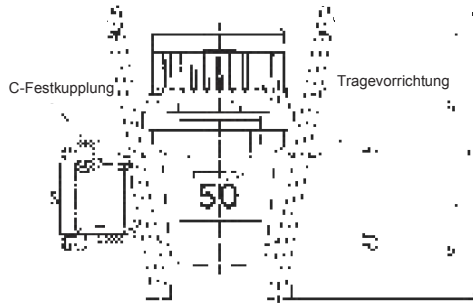
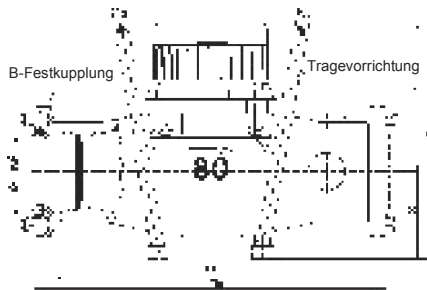




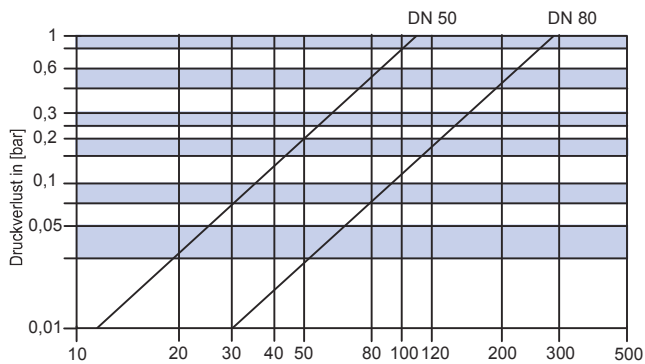
DN 50



DN 80



WP-MFD 50 80



- 50 80
-
-
- 30 °C (50 °C)
- 16
-

- EWG-
DN 50 A+B•H; DN 80 A

-
-
-
- 360°
-

-

- Flypper IP 68
- B C IP 68

-
-

				225	
				WP-MFD	
		DN		50	80
DIN ISO 4064		Q _n	3/	15	40
			3/	35	90
		Q _{max}	3/	90	140
		Q	3/	1,0	2,0
		Q _{min}	3/	0,3	0,5
		Q _{min}	3/	0,5	1,0
			3/	0,09	0,2
0,1			3/	35	90
			3	1	1
				G 2 B	
					G 2 ₂
				180	
				5,4	5,4
		PN		16	
(Reed)	570		/ .	100	
				1000	
	(Reed) 570		/ .	25 / 50 / 250 / 500	
(IR)	573		/ .	1	

C-	G 2 B	230022
B-	G 2	812104
		811708

100 .

225	50	WP-MFD	G 2 B	KI. A	225 001 02
225	50	WP-MFD	C-	KI. A	225 001 01
225	80	WP-MFD	G 2	KI. A	225 001 03
225	80	WP-MFD	B-	KI. A	225 001 04

IP 68 (WP FLYPPER 5)

