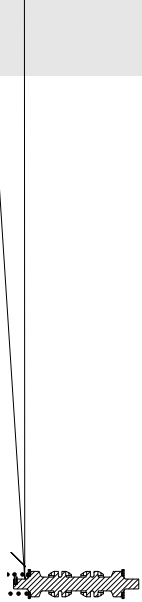
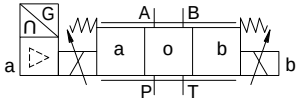
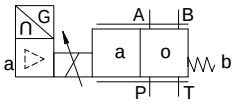
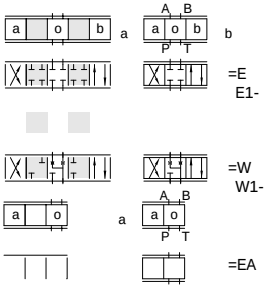


4WREE…-L2X/…

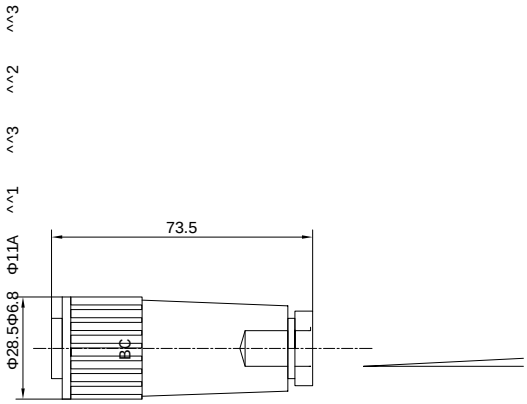


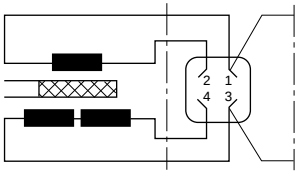
4WREE…A-L2X/…

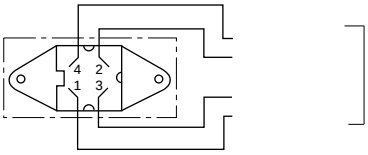


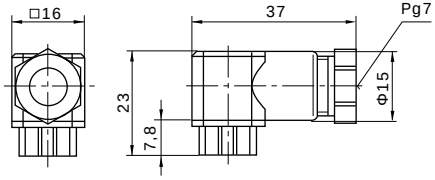

a
o
b
a
A
B
a
o
b
P
T
b
=E
E1-
=W
W1-
a
o
a
A
B
a
o
P
T
=EA
=WA

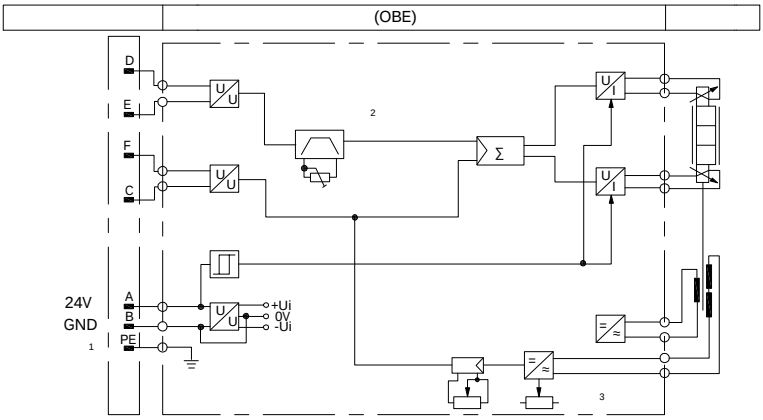
			6	10
	4WREE...L2X	Kg	2.4	6.5
q_{nom}	¦p = 10bar	L/min	8 ¦ 16 ¦ 32	25 ¦ 50 ¦ 75
		%	≤ 0.1	
		%	≤ 0.05	
		%	≤ 0.05	
	A ¦ B ¦ P	bar	315	
	T	bar	210	
-	ô =		6.5 Z - QP = E.. 216	-


^^3
^^2
^^3
^^1
Φ11A
Φ28.5Φ6.8
73.5
BC

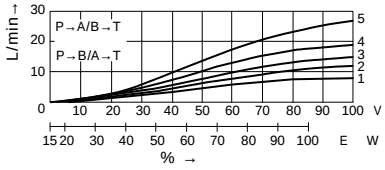

2 1
4 3

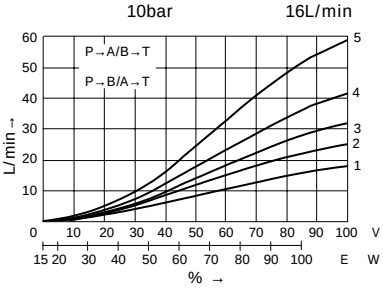

4 2
1 3

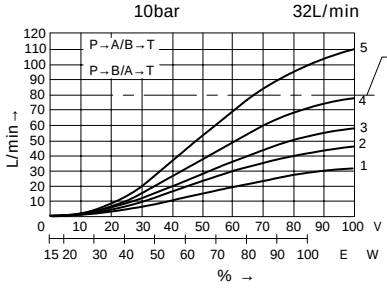

□16
37
Pg7
23
7,8
Φ15


(OBE)
D
E
F
C
A
B
PE
24V
GND
1
2
3
+Ui
0V
-Ui
Σ

(HLP46 ϑ =40¸ ®5¸ P=100bar)

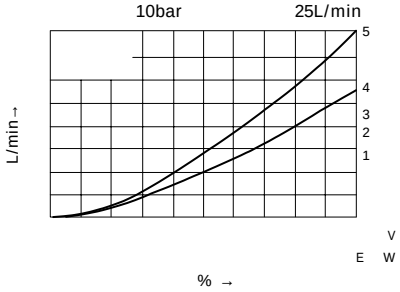






1 Δp=10bar
2 Δp=20bar
3 Δp=30bar
4 Δp=50bar
5 Δp=100bar

Δp=
( )



5

4

3

2

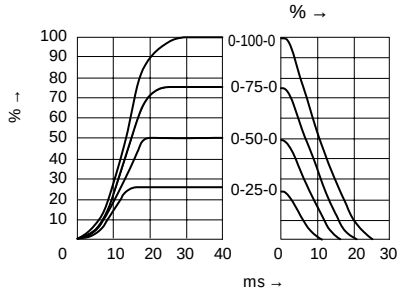
1

1 Δp=10bar
2 Δp=20bar
3 Δp=30bar
4 Δp=50bar
5 Δp=100bar

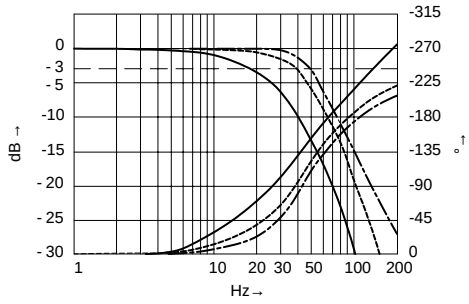
Δp=
( )

(HLP46 ϑ =40 ® 5 P=100bar)

4WREE (6)



" E "

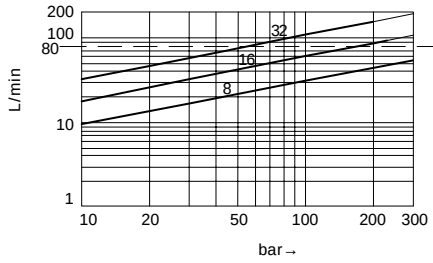


" V "

—·— ± 10%
---------- ± 25%
—— ± 100%

8L/min 16L/min 32L/min

" V "

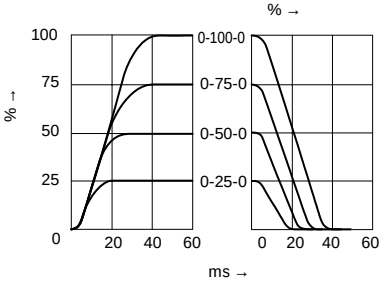


P → A/B → T

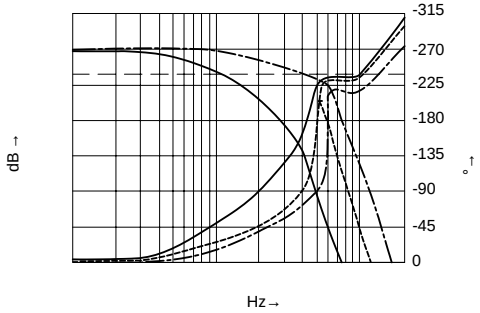
P → B/A → T

80L/min

4WREE (10)



“ E ”

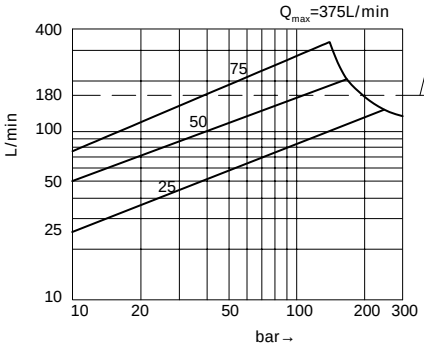


“ V ”

—·— ± 10%
---------- ± 25%
—— ± 100%

25L/min 50L/min 75L/min

“ V ”



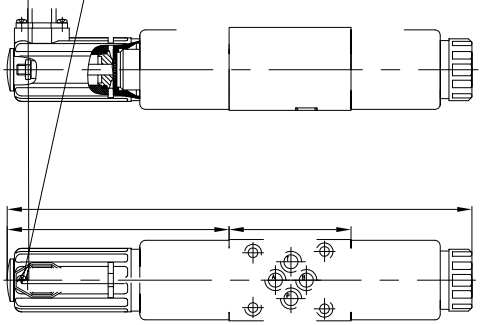
P→A/B→T

P→B/A→T

180L/min

(mm)

4WREE6...L2X



1

2 a

3 b

5

6 R 9.81Ô1.5Ô1.78 O 9.25Ô1.78

A ! B ! P ! T) - 4 S.H.C.S.ISO 4762 - M5Ô50 - 10.9

7 - 4 GB / T 70.1 - M5Ô50 - 10.9

EA WA - M_A = 8.9 Nm ® 10%