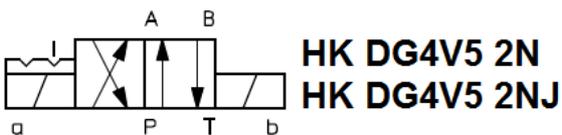
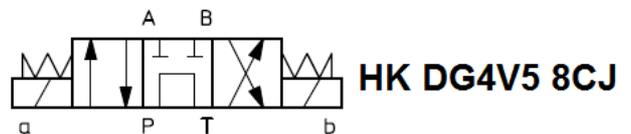
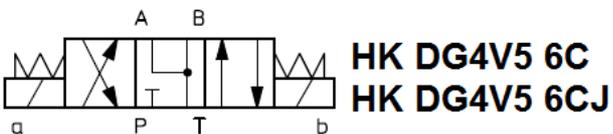
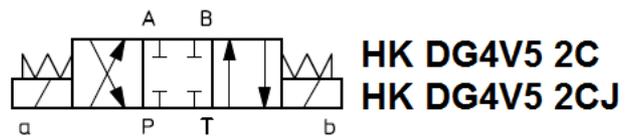
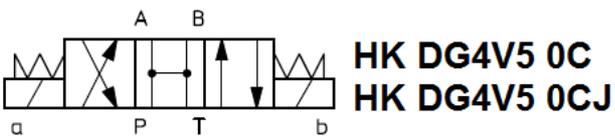
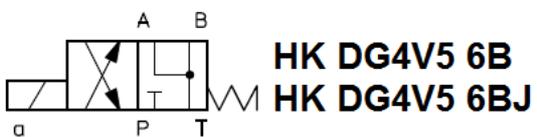
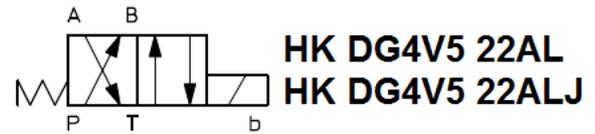
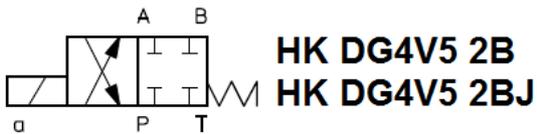
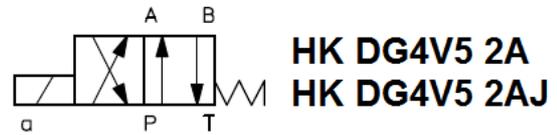
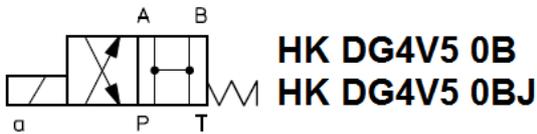


HK DG4V5

Magnetwegeventil NG10
Solenoid valve Size10

Schaltsymbole, Ausführungen / Symbols, Design



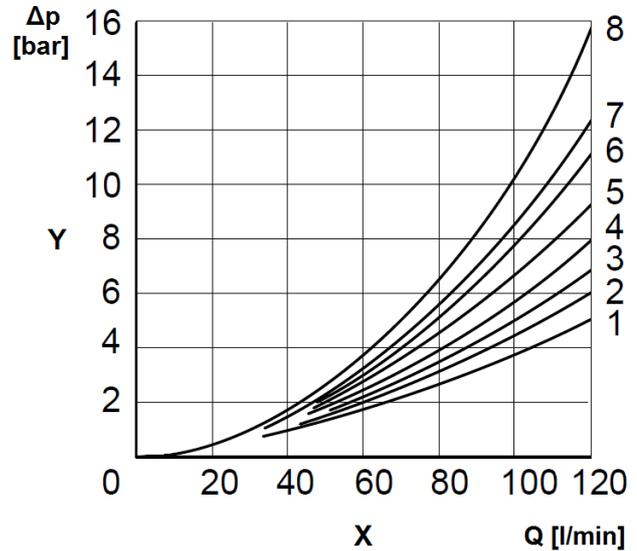
HK DG4V5

Magnetwegeventil NG10
Solenoid valve Size10



Kolbentypen, Durchflussrichtungen, Q/Δp – Kennlinien / Spool type, flow direction, Q/Δp - diagram

Y	X			
	P→A	P→B	A→T	B→T
0B, 0C	1	1	6	7
2A(L)	3	3	5	6
2B, 2C	2	2	4	5
2N	3	3	5	6
6B, 6C	3	3	6	7
8C	2	2	7	8
22A	3	3	-	-



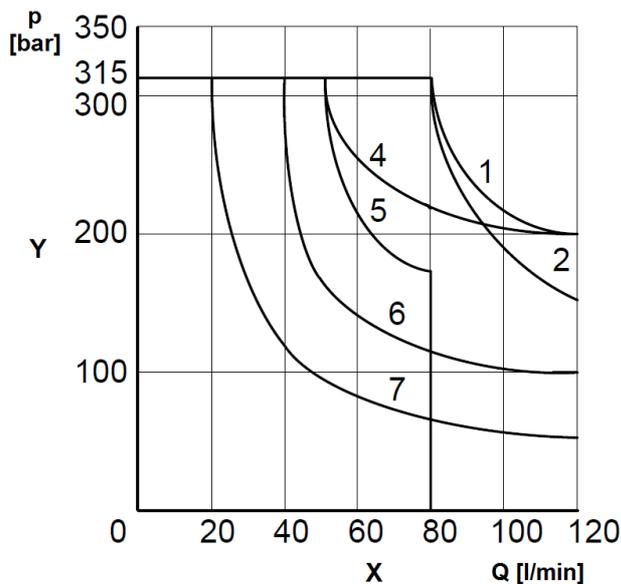
X – Durchflussrichtung / Flow direction

Y – Kolbentyp / Spool type

X – Volumenstrom / Flow

Y – Druckdifferenz / Pressure drop

Diagramme, Kennlinien / Diagram, chart



Schaltleistungsgrenzen / Operating limits

HK DG4V5 *** DC

X – Volumenstrom / Flow

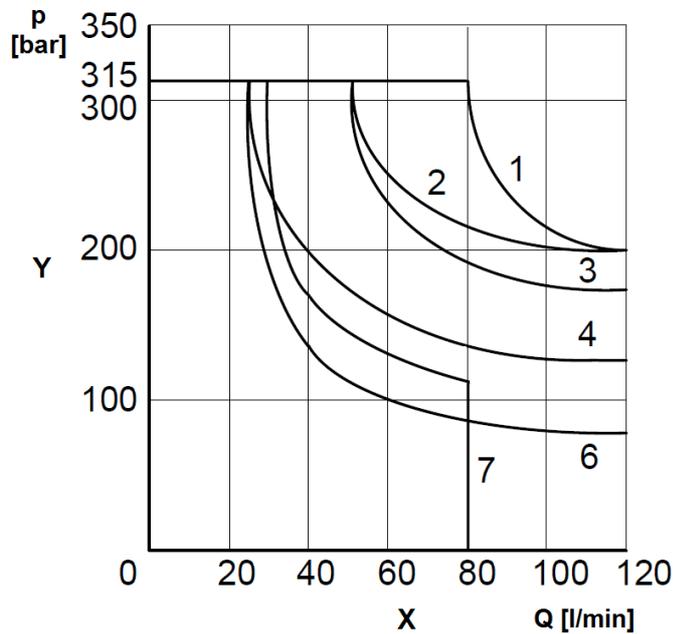
Y – Druck / Pressure

Z – Kolbentyp / Spool type

Z	Spool type
1	2B, 2C, 2N
2	2A(L)
4	0B, 0C
5	8C
6	6B, 6C
7	22A

HK DG4V5

Magnetwegeventil NG10
Solenoid valve Size10



Schaltleistungsgrenzen / *Operating limits*

HK DG4V5 ***AC

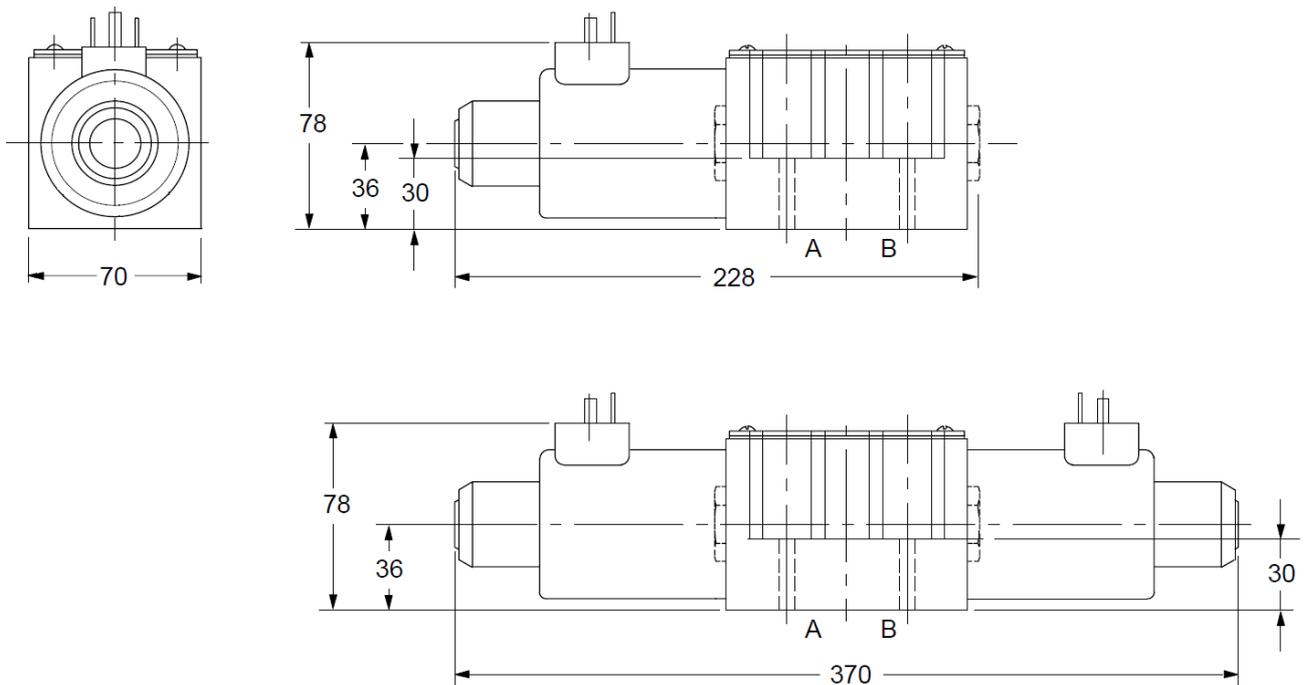
X – Volumenstrom / *Flow*

Y – Druck / *Pressure*

Z – Kolbentyp / *Spool type*

Z	1 - 2B, 2C, 2N
	2 - 0B, 0C
	3 - 2A(L)
	4 - 6B, 6C
	6 - 22A
	7 - 8C

Abmessungen / *Dimensions*



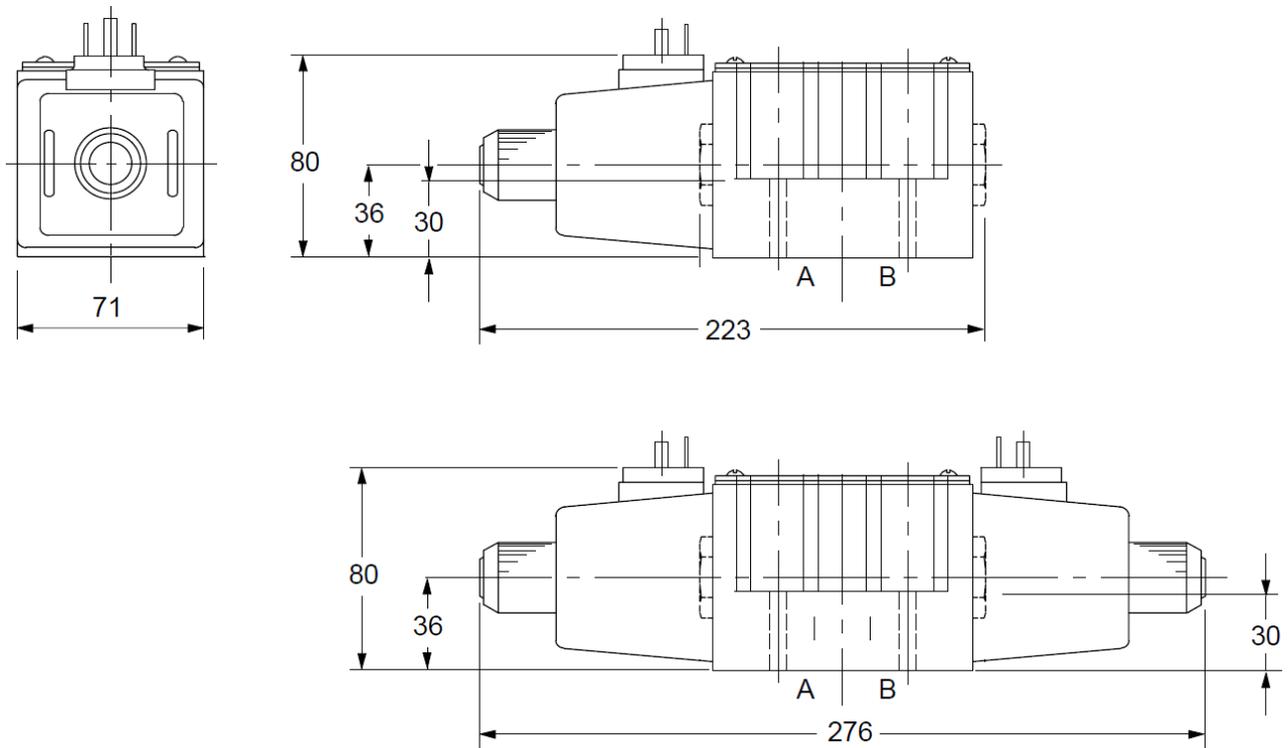
HK DG4V5 ***DC

HK DG4V5

Magnetwegeventil NG10

Solenoid valve Size10

HANSA FLEX



HK DG4V5 ***AC

Schraubensatz: 4 Inbusschrauben M6x40 12.9

Screw set: 4 socket head screws M6x40 12.9