

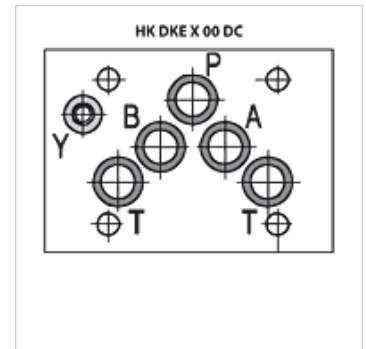
HK DKE X 00 DC

Solenoid-operated directional control valve size 10 without coil

HANSA FLEX

Properties

Design	4/2-way valve or 4/3-way valve 5-chamber valve with manual emergency operation for DC coils
Scope of supply	without coil or plug
Operating pressure	P, A, B: max. 315bar / T: max. 210bar
Volumetric flow	max. 120 l/min (note characteristic curves)
Connection	ISO/Cetop 05 size 10
Mounting	4 pcs. socket head screw M6x40 12.9



Description

Can only be used for DC coils
switching capacity limits see characteristic curves

Ordering information

Further circuits and versions, volumetric flows and switching power limits on request

Item						
Identification	Type	Overlap	Piston type	Design	Weight (kg)	
HK DKE 1 610 X00DC	4/2	negative (open)	0 [PB/AT]-[ABPT]	Spring return	3,8	
HK DKE 1 611 X00DC	4/2	positive (closed)	1 [PB/AT]-[A/B/P/T]	Spring return	3,8	
HK DKE 1 613 X00DC	4/2	positive (closed)	3 [PB/AT]-[ABT/P]	Spring return	3,8	
HK DKE 1 631 2 X00DC	4/2	positive (closed)	1/2 [PB/AT]-[PA/BT]	Spring return	3,8	
HK DKE 1 631 2 A X00DC	4/2	positive (closed)	1/2 [PB/AT]-[PA/BT]	Spring return	3,8	
HK DKE 1 632 2 X00DC	4/2	positive (closed)	2/2 [PB/A/T]-[PA/B/T]	Spring return	3,8	
HK DKE 1 710 X00DC	4/3	negative (open)	0 [PB/AT]-[ABPT]-[PA/BT]	spring return to 0	4,1	
HK DKE 1 711 X00DC	4/3	positive (closed)	1 [PB/AT]-[A/B/P/T]-[PA/BT]	spring return to 0	4,1	
HK DKE 1 713 X00DC	4/3	positive (closed)	3 [PB/AT]-[ABT/P]-[PA/BT]	spring return to 0	4,1	
HK DKE 1 714 X00DC	4/3	negative (open)	4 [PA/BT]-[A/B/PT]-[PB/AT]	spring return to 0	4,1	
HK DKE 1 751 2 X00DC	4/2	positive (closed)	1/2 [PB/AT]-[PA/BT]	2 latching positions	3,8	

Piston type example: [A/B/PT] = [A blocked / B blocked / P+T connected]

Accessories

HK SP CAE	Coil for solenoid-operated directional control valve HK DKE
HK SP DIN 43650	Electrical plug for solenoid coil DIN 43650 / ISO 4400
HK M HK DK	Set of bolts for NG 10 valves types HK DK11/DKE/DG4V5
HK SP WPD / SP SET / 6 OE	Emergency hand operation for directional solenoid valve