# HANSA/FLEX

## Properties

Design	4/2-way valve or 4/3-way valve direct-controlled for applications in open control loop	
Scope of supply	with coil, without plug	
Operating pressure	P, A, B: max. 315bar / T: max. 210bar	
Connection	ISO/Cetop 05 size 10	





#### Description

Without integrated position transducer (a pcb Type HK EBM AS is required for control) Completely encapsulated solenoid coils Response time < 40 ms Hysteresis < 5%

#### Ordering information

Other designs available on request

#### Item

Identification	Ty- pe	Overlap	Volumetric flow max. (L/min)	Control	Design	Piston type	Wei- ght <sub>(kg)</sub>
HK DKZOR A 171 D5	4/3	P, A, B, T positive (closed)	105,0	progressive, passage A, B in ratio 2:1	Spring return	D5 [PB/AT]-[A/B/P/T]-[PA/BT]	4,5
HK DKZOR A 173 L5	4/3	P positive (closed); A, B, T negative (open)	105,0	linear	spring return to 0	L5 [PB/AT]-[ABT/P]-[PA/BT]	4,5
Distanting systemates [A/	D/DT1 -	[A blocked / P blocked / P+T connected]					

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

## Accessories

Accessories	
HK EBM AS	Proportional amplifier digital
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