HK DLKZOR TE Proportional solenoid-operated directional control valve size 10

HANSA/FLEX

Properties

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Design	4/3-way valve direct-controlled for applications in closed control loop
Scope of supply	without plug with integrated electronics
Operating pressure	P, A, B: max. 315bar / T: max. 160bar
Volumetric flow	max. 160 l/min (note characteristic curves)
Connection	ISO/Cetop 05 size 10





Note

(*) These 4/3-way valves are switched by only one coil. The off-center Fail-Safe position of the piston is reached by spring return after switching off the voltage.

Description

with hardened sleeve for max. overlapping accuracy Completely encapsulated solenoid coils Response time < 15 ms Hysteresis < 0,1% Pilot signal 0-10 VDC

Ordering information

Other designs available on request

Item Overlap Control Piston type Weight Identification Туре Design (kg) HK DLKZOR TE 140 L71 4/3 Zero linear Spring return to Fail-Safe Position (*) L7 [A/B/P/T]-[PB/AT]-[ABPT]-[PA/BT] 4,7 HK DLKZOR TE 140 L73 4/3 Zero linear Spring return to Fail-Safe Position (*) L7 [ABT/P]-[PB/AT]-[ABPT]-[PA/BT] 4,7

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

Accessories

HK M HK DK	Set of bolts for NG 10 valves types HK DK11/DKE/DG4V5
HK SPZ	Electrical connector for proportional valves