

HDK type bistable electromagnetic air valve



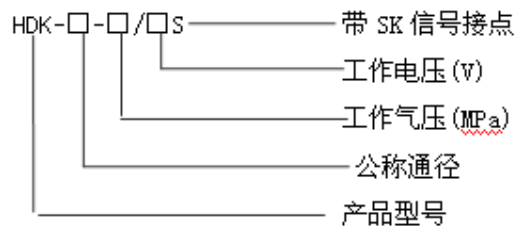
◇ Overview said

The HDK type bistable electromagnetic air valve is specially designed for the high requirements of unmanned or remotely controlled automation systems to control the airflow on and off, thus allowing the actuator to act. Especially suitable for the shutdown process of the hydro-generator set, accepting the electrical signal of the speed signal device and switching the air circuit, so that the air brake mechanism can operate and can reliably maintain the working state .

◇ Technical Technical Parameters

- 1) Working pressure: 0.15~1MPa , 1~4MPa non-corrosive gas
- 2) Nominal diameter: Φ 10mm , Φ 15mm
- 3) Working voltage: DC24V , DC110V , DC220V , AC220V

◇ 型号说明



型号	L	L1	H	H1×H2
HDK-10	100	32	130	60×60
HDK-15	110	38	150	72×66
HDK-20	120	46	150	78×66