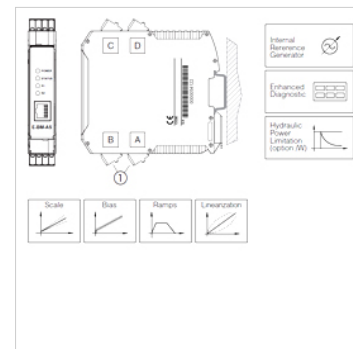


Properties

| | |
|-----------------------------------|--|
| Design | for DIN-rail 35x7,5 4 fast plug-in connectors RJ45 connector for RS232 serial communication with PC software 4 LEDs for diagnostics Electrical protection against reverse polarity |
| Operating temperature max. | 60 °C |
| Use | for single solenoid and double solenoid proportional valves without transducer |



Description

for single solenoid and double solenoid proportional valves without transducer

Power supply standard: +24 VDC rectified and filtered

Max. power consumption: 50 W / 100 W

Max. current supplied to solenoids: 2,7 A at 24 VDC / 3,3 A at 12 VDC

Reference input signal: ± 10 VDC / ± 20 mA

Mounting for DIN-rail 35x7,5

Item

| Identification | for valve type | Weight (kg) |
|-------------------|---|-------------|
| HK E BM AS PS 01H | Single solenoid for proportional valves | 0,2 |
| HK E BM AS PS 05H | Double solenoid for proportional valves | 0,2 |

Accessory for following products

| | |
|---------------|--|
| HK DHZO A | Proportional solenoid-operated directional control valve size 6 |
| HK DKZOR A | Proportional solenoid-operated directional control valve size 10 |
| HK HZGO A 031 | Proportional pressure reducing valve size 6 |
| HK HZMO A 030 | Proportional pressure relief valve size 6 |
| HK KZGO A 031 | Proportional pressure reducing valve size 10 |
| HK RZGO A 033 | Proportional pressure reducing valve size 6 |
| HK RZMO A 010 | Proportional pressure relief valve size 6 |
| HK RZMO A 030 | Proportional pressure relief valve size 6 |

Additional elements

| | |
|----------|----------------|
| HK EA EC | Adapter cables |
|----------|----------------|