



## BH4512DUMP

*Control Valve*

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# BH4512DUMP Series

## Pneumatic Control Valve

**AKME**  
SOLUÇÕES EM AUTOMAÇÃO



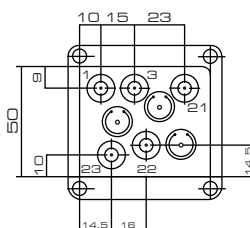
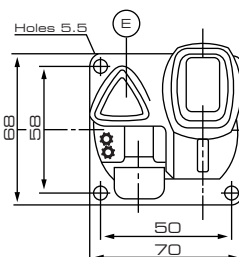
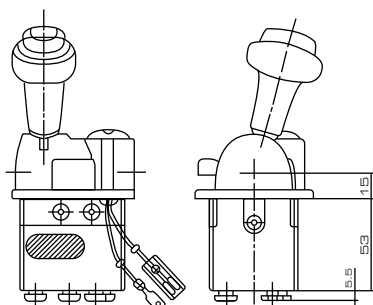
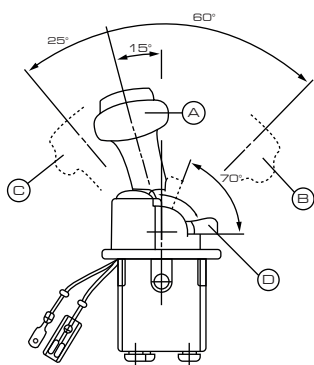
### Features

- 1-) Body Material: Aluminum
- 2-) Seal Material: HNBR
- 3-) Working Pressure: 0.5-12 Bar
- 4-) Ambient temperature: -55°C -180°C
- 5-) Port Size: 1/8"
- 6-) Automatically locked in stop and fall position
- 7-) Transposition clearly
- 8-) Able to coordinate with the Pneumatic control valve
- 9-) Small Operating force
- 10-) Simple operation
- 11-) Easy to install
- 12-) Long service life

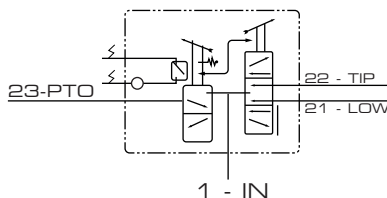
### General data

- 1-) Power: Hydraulic
- 2-) Material: Aluminum
- 3-) Automatically locked in stop and fall position
- 4-) Work medium: Air
- 5-) Operating pressure(Bar): up to 12
- 6-) Working temperature: -40°C-/ +80°C
- 7-) Nominal diameter(mm) 4
- 8-) Weight: 0.6kg

## Overall Dimension



- 1- Supply
- 21- Control lowering
- 22- Control tipping
- 23- Engagement power



- A- Reset position (with lock)
- B- Operation port 21
- C- Operation port 22
- D- Operation port 23
- E- Lamp for P10 insert indication

## Support

