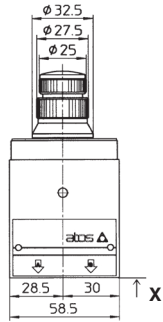


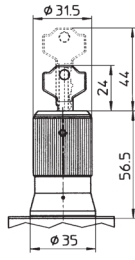
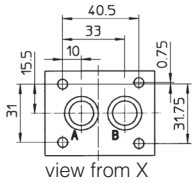
**5 DIMENSIONS [mm]**



Mass: 1,2 Kg

**ISO 4401: 2005**  
**Mounting surface: 4401-03-02-0-05**  
**(see note 1)**

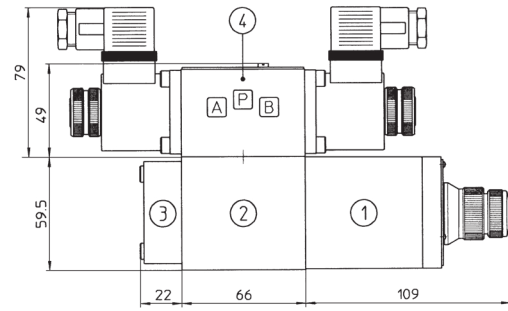
Fastening bolts:  
 4 socket head screws M5x70 class 12.9  
 Tightening torque = 8 Nm  
 Seals: 2 OR 117  
 Diameter of ports A, B:  $\varnothing = 7$  mm



**Option /K**

**ASSEMBLY IN MODULAR STACK**

see section 6



- ① = Flow control valve type QV-06  
 Note that the valve(s) is (are) mounted:
  - on side port A for BHQ-011, BHQ-013, BHQ-016 and BHQ-023
  - on side port B for BHQ-014 and BHQ-024
  - on both sides for BHQ-012 and BHQ-022
- ② = Modular plate type BHQ, see section 6
- ③ = Closing element. This element can be on side port A or side port B depending on models. It is not present on BHQ-011, BHQ-016, BHQ-012 and BHQ-022
- ④ = Directional valve type DH\* (ISO 4401 size 06)

**note 1:** the manifold interface has to be provided only of the A and B ports.  
 The valve cannot be installed on manifolds with ISO 4401-AB-03 interface with P and T ports.

**6 MODULAR PLATES TYPE BHQ**

The modular plates type BHQ allow the assembling of valves type QV-06 in a modular stack with other components having ISO 4401 size 06 mounting surface. See below for model code and functional sketches; see section 5 for dimensions and example of assembly.

