

**4**

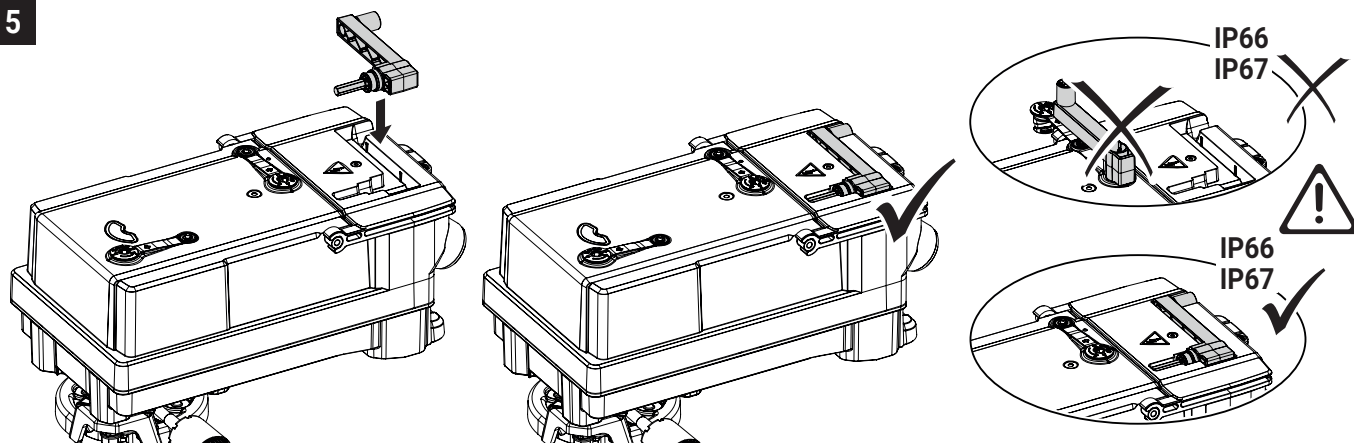
Diagram 4 illustrates the final steps of mounting the cable gland. The left side shows the gland being inserted into the cable gland hole (1) and secured with a screwdriver (2). The right side shows the gland being tightened (3) and the cable being inserted (4). Callouts show the correct sealing method (IP66/IP67) with a warning triangle and checkmark.

**1**

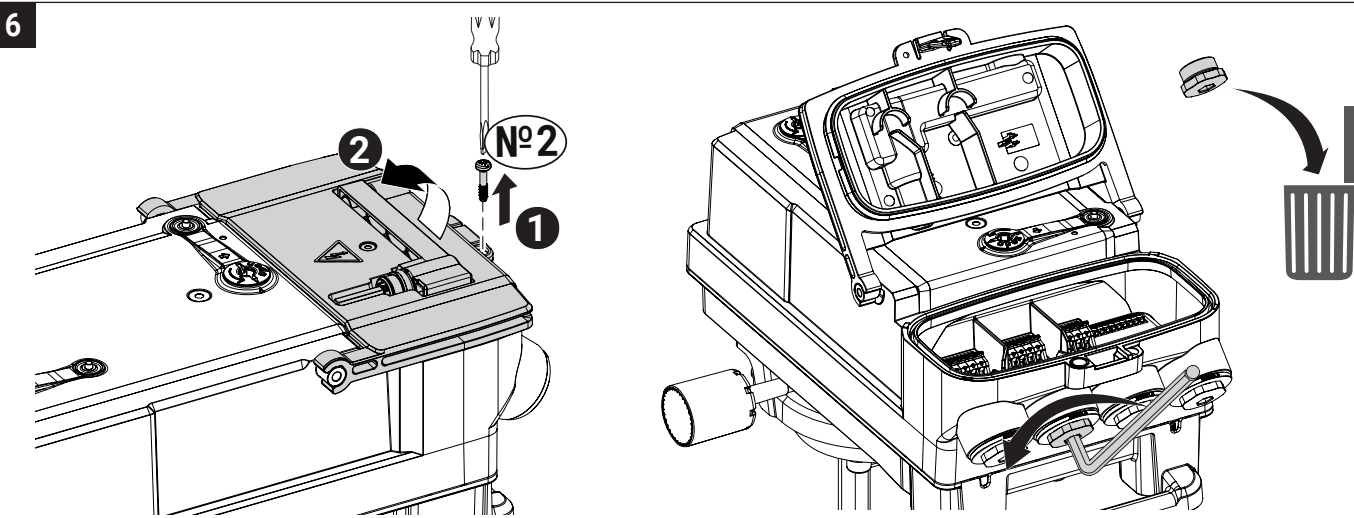
**2**

**Auxiliary switch**

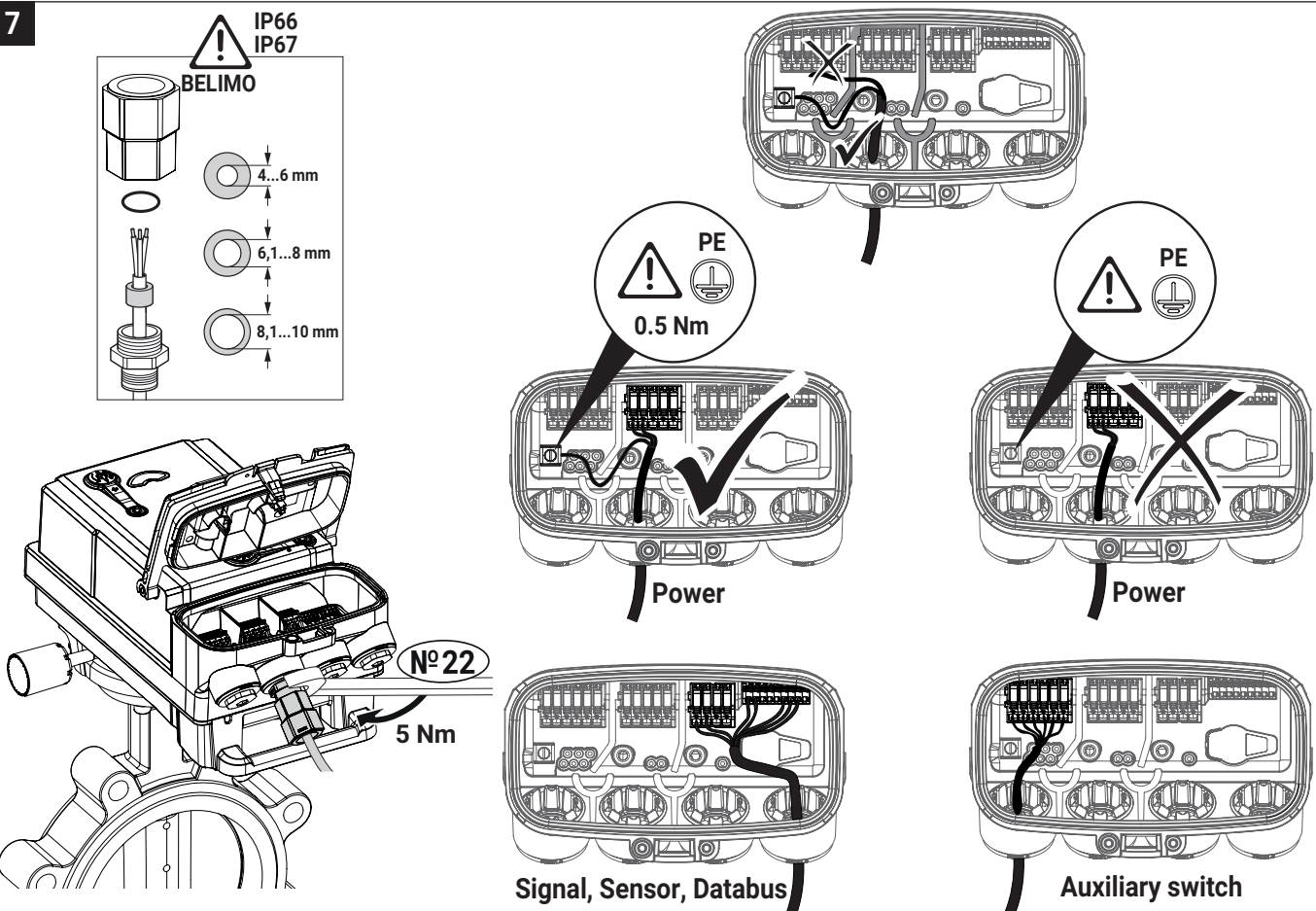
5

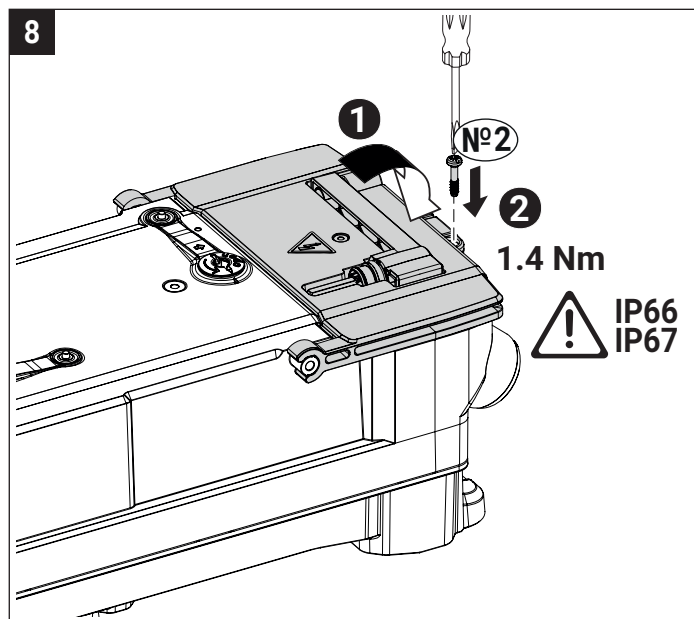


6

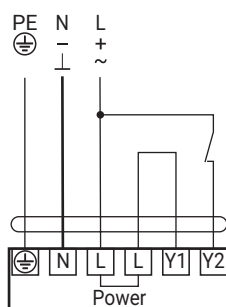


7

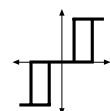
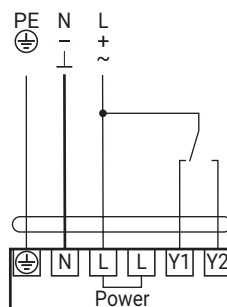




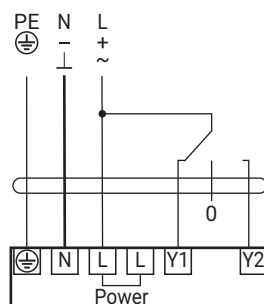
AC 24...240 V  
DC 24...125 V



JRCA-S2-T  
JR(K)CA-BAC-S2-T



AC 24...240 V  
DC 24...125 V



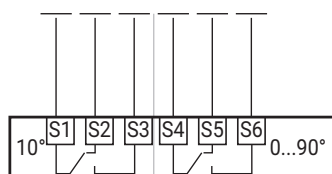
JRCA-S2-T  
JR(K)CA-BAC-S2-T

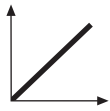
Connection auxiliary switch

230 V + 230 V  
24 V + 24 V

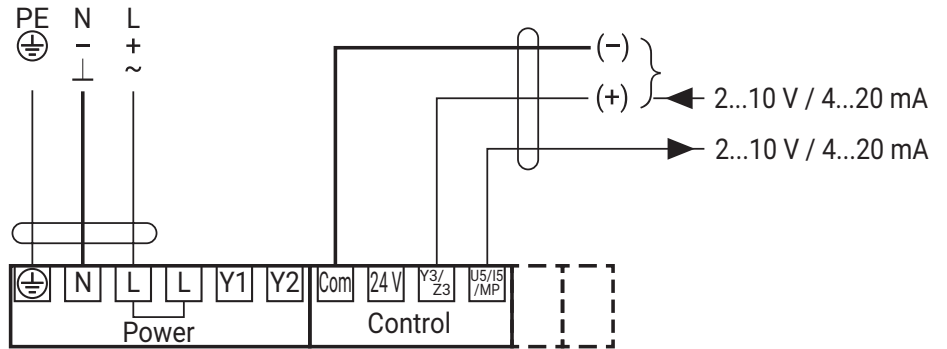


~~230 V + 24 V~~  
~~24 V + 230 V~~



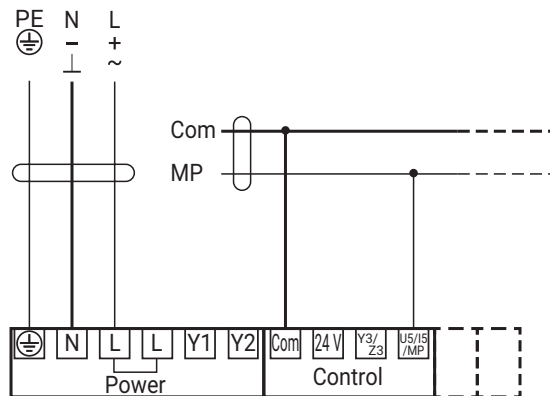


AC 24...240 V  
DC 24...125 V

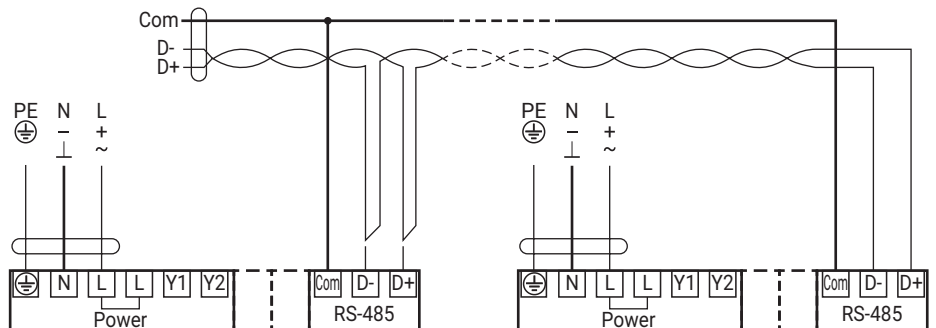


JR(K)CA-BAC-S2-T

## MP-Bus



## BACnet MS/TP / Modbus RTU



## BACnet MS/TP / Modbus RTU / analog

