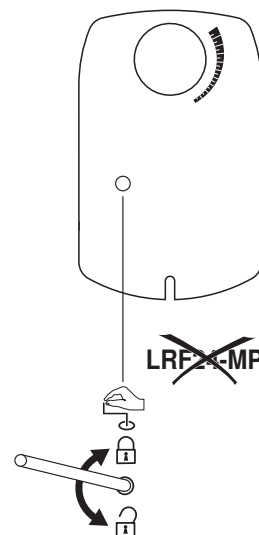


The diagram illustrates the assembly of the BELIM 24VDC 10A 100% valve actuator. The main unit is a rectangular box with two cable glands on the left side. Two callouts provide details: one shows the internal wiring terminals labeled 'Y=0', 'R', and 'L', with an arrow pointing to the 'R' terminal; the other shows the top of the unit with a 'BELIM' logo and a scale from 0 to 6. Below the main unit, a detailed view of the valve assembly is shown, including a top flange with a square hole and a side view of the valve body with ports 'A' and 'B'. Arrows indicate the flow direction: 'A' to 'AB' and 'B' to 'AB'. The text 'A - AB = 0%' and 'B - AB = 100%' is shown at the bottom.



LRF24-SR



NO

2

MP-O

Y=0

L

R

Y=0

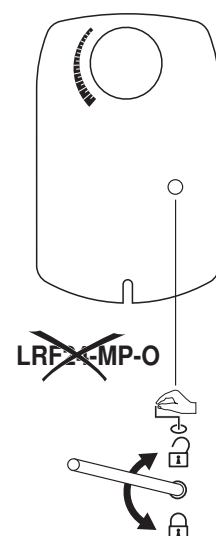
A

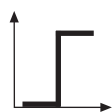
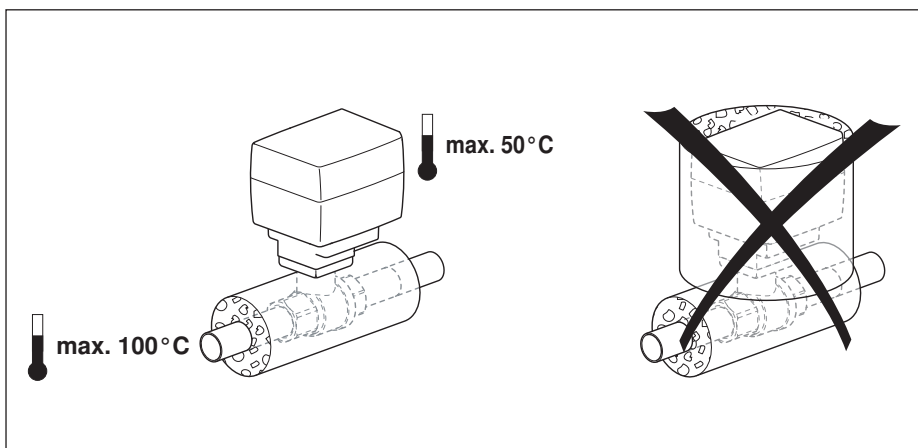
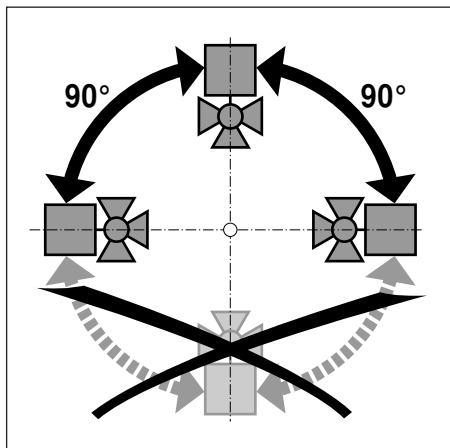
B

AB

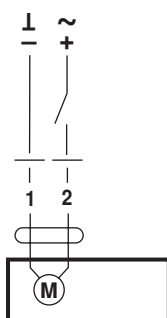
A - AB = 100%

B - AB = 0%

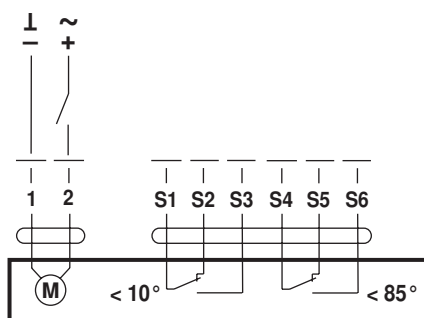




AC 24 V

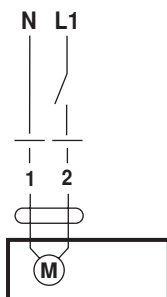


LRF24 (-O)

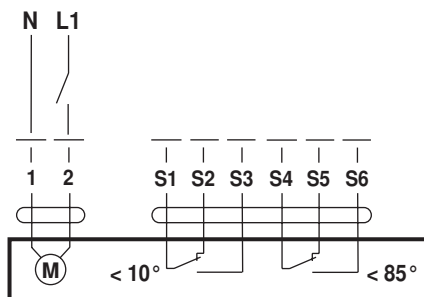


LRF24-S (-O)

AC 230 V



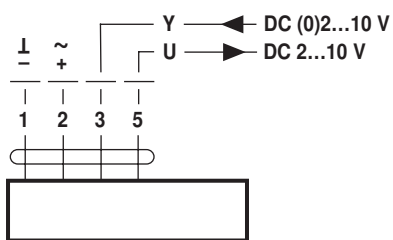
LRF230 (-O)



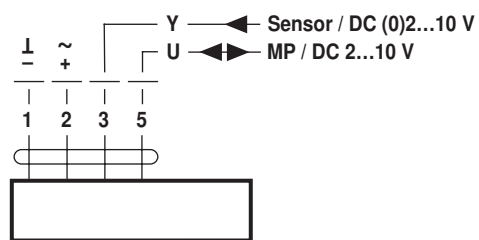
LRF230-S (-O)



AC 24 V / DC 24 V



LRF24-SR



LRF24-MP (-O)