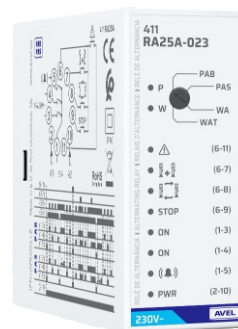


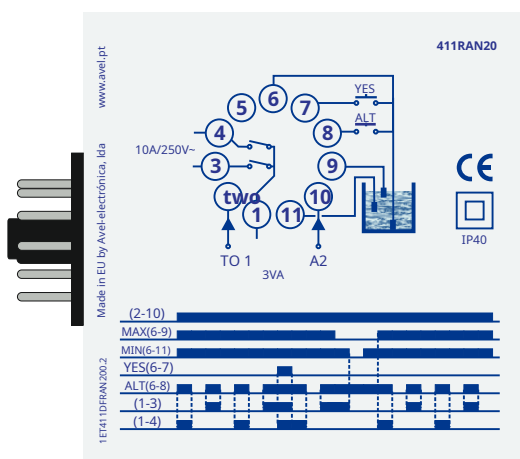
CHANGES TO REPLACE THE RAN20 RELAY WITH THE RA25A RELAY



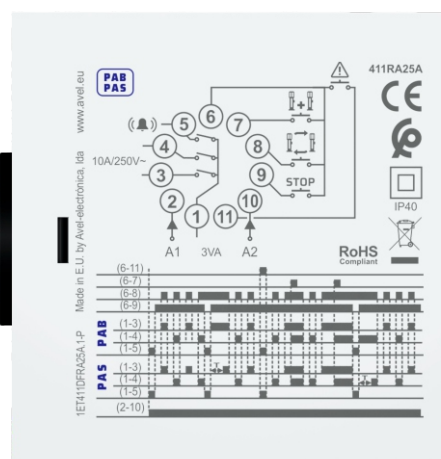
Discontinued model



New model



Operating diagram
RAN20



Operating diagram
RA25A

Disconnect the wire that was connected to pin 9 of RAN20 and connect it to pin 11 of RA25A;
Disconnect the wire that was connected to pin 11 of RAN20 and connect it to pin 9 of RA25A;
Maintain the remaining connections.

NOTE 1:

The RA25A relay must be placed in the position corresponding to the PAS application booster hydroprocessor with lack of water alarm command via probes;

NOTE 2:

Following the lack of water, after level reaches the minimum probe again, the system waits 4 minutes until it starts working again, to ensure the level is restores (in the cistern, well,etc.).

NOTE 3:

After the changes, the probe connected to pin 11 of the relay now has a maximum level alarm function. The alarm output (1-5) activates whenever the macimum level is reached.