

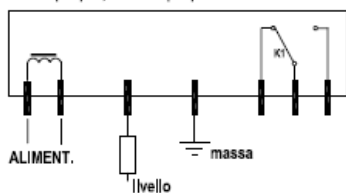
Products suitable for liquid level control of coffee machines, cold beverage systems, carbonation systems or other similar devices by one or two conductivity level probes.

FEATURES:

- Supply voltage 115Vac / 230Vac. Other voltages on request
- Level control by one or two conductivity level probes
- Device sensitivity calibrated at the factory by hardware component (customizable on request)
- Safety time out calibrated at the factory by hardware component (customizable on request)
- External LED for signaling service inhibition status (optional)
- Actuator control via power relay
- Power connection with faston or removable connectors

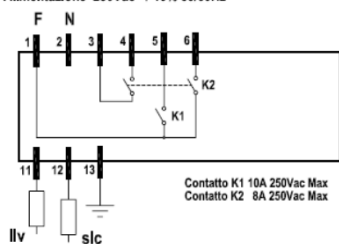
RL 1E1F

Allimentazione 230Vac +/-10% 50/60Hz
Contatto K1 10A 250Vac Max
Time out ~ 900"
Attacco pompa 0,5" / stacco pompa 4"



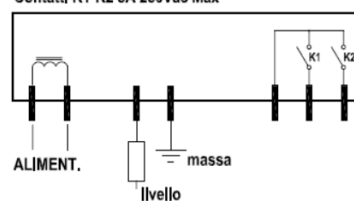
RL 1E1S1F

Allimentazione 230Vac +/-10% 50/60Hz



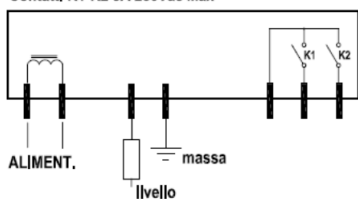
RL 1E12C1F

Allimentazione 230Vac +/-10% 50/60Hz
Allimentazione 240Vac +/-10% 50/60Hz
Contatti K1-K2 8A 250Vac Max



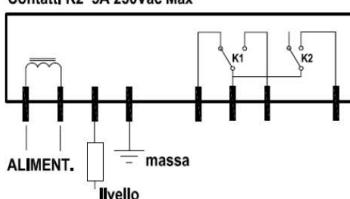
RL 1E12C1F

Allimentazione 230Vac +/-10% 50/60Hz
Allimentazione 240Vac +/-10% 50/60Hz
Contatti K1-K2 8A 250Vac Max



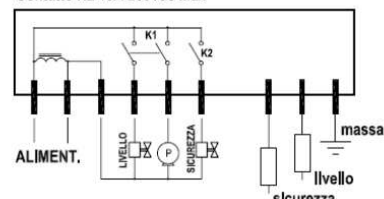
RL 1E13C1F

Allimentazione 230Vac +/-10% 50/60Hz
Contatti K1 16A 250Vac Max
Contatti K2 5A 250Vac Max



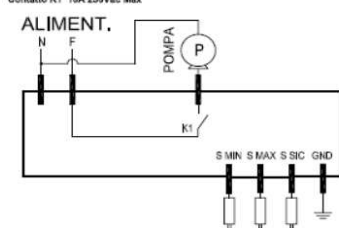
RL0 1E1S1F

Allimentazione 230Vac +/-10% 50/60Hz
Contatto K1 5A 250Vac Max
Contatto K2 10A 250Vac Max



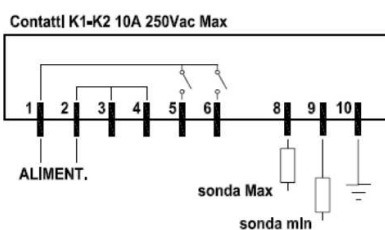
RL1 2E1S1F

Allimentazione 230Vac +/-10% 50/60Hz
Allimentazione 240Vac +/-10% 50/60Hz
Contatto K1 10A 250Vac Max



RL1 2E1F+SIC

Allimentazione 230Vac +/-10% 50/60Hz



RL0 2E1F+SIC.POMPA

Allimentazione 230Vac +/-10% 50/60Hz
Time out pompa ~ 240"

