

⚠ Electrical warnings

Before making the electrical connections the supply power must be properly disconnected by qualified personnel, according to the diagram shown on the actuator. The cover must never be removed: connections can be made by means of the power supply cable which is fitted with suitable wiring.

Note: any electrical connection which does not comply with the attached diagrams can seriously damage the equipment.

The electrical systems must be planned taking into account the environment they will be installed into.

Connect via safety isolating transformer; all the other equipments must be earthed. Moreover, thermomagnetic switches, fuses and circuit breakers must be installed in order to ensure the compliance with the safety condition required by the locally existing laws.

The IP class protection of electrical components indicates its level of protection against the penetration of solids and liquids. Actuators are designed to achieve an IP65 electrical class protection.

POWER



BONOMI INDUSTRIES SRL

Via Padana Superiore, 29 25080 Mazzano (BS) - Italy
Tel: (+39) 030 212441 - Fax: (+39) 030 2629498
sales@rubvalves.com - www.bonomiindustries.com

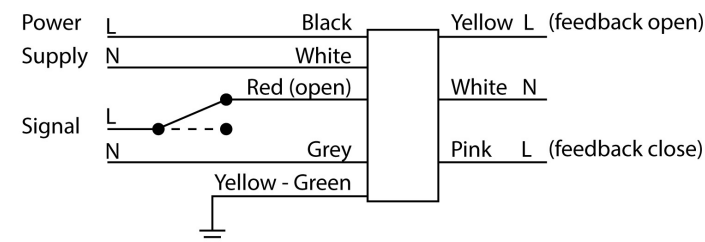
RuB, Inc.

4401 Dean Lakes Blvd. - Shakopee, MN 55379-2715 (USA)
Tel: +1 (952) 857 1114 - Fax: +1 (952) 857 1118
sales@rubinc.com - www.rubinc.com

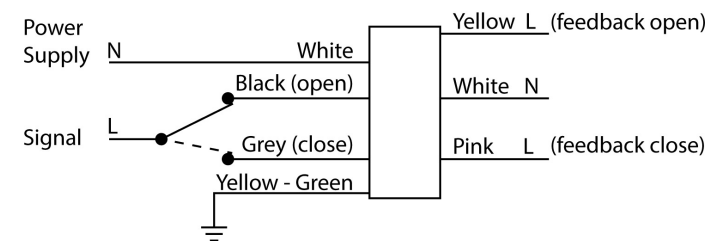
RuB kk

SR bldg. 9 floor 1-8-1, Kaji-cho, Chiyoda-ku,
Tokyo 101-0044
Tel: +81 (3) 6410 4325 - Fax: +81 (3) 6735 4580
sales@rubkk.jp - www.rubkk.jp

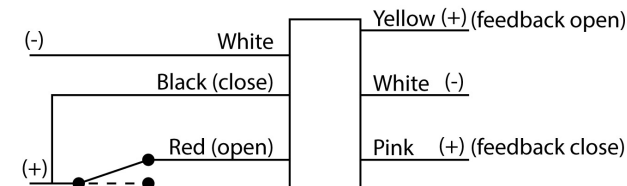
2 Point Vac



3 Point Vac



2 Point Vdc

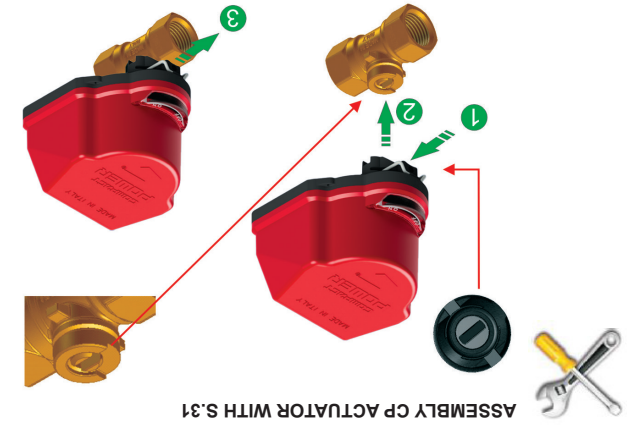
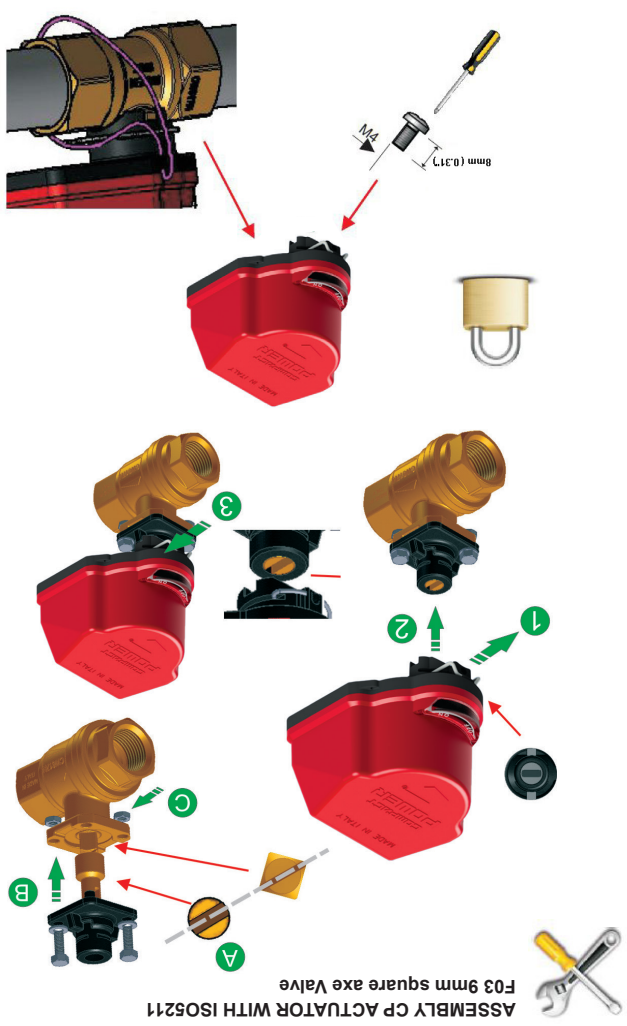


This marking on the product or literature indicates that the product should not be disposed of with other waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

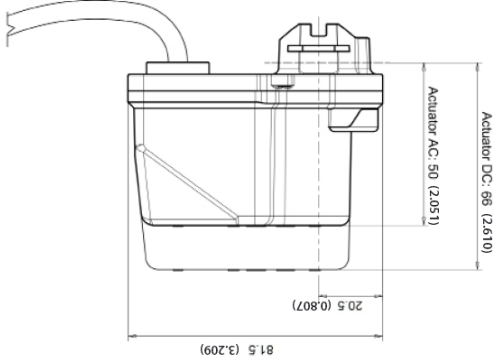


ALL RIGHTS RESERVED | COPYRIGHT© BONOMI INDUSTRIES 2021

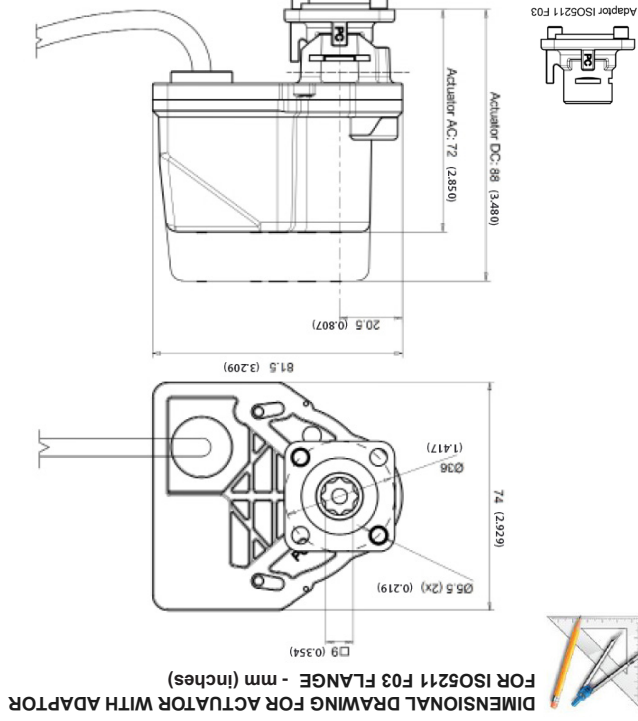
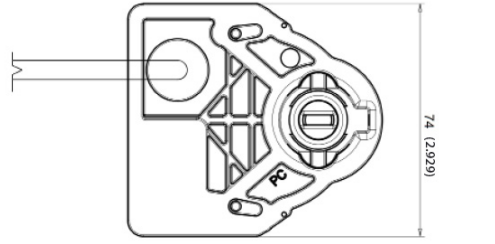
The company reserves all rights for the information contained herein. Any undated reference to a code or standard shall be interpreted as referring to the latest edition. Products/documents may be changed at any time without notice.



DIMENSIONAL DRAWING FOR ACTUATOR WITH ADAPTOR
FOR ISO5211 F03 FLANGE - mm (inches)



DIMENSIONAL DRAWING FOR ACTUATOR - mm (inches)



s.31 Mini

2 ways Valve with
ISO5211 Pad

3 Ways Valves with
ISO5211 Pad