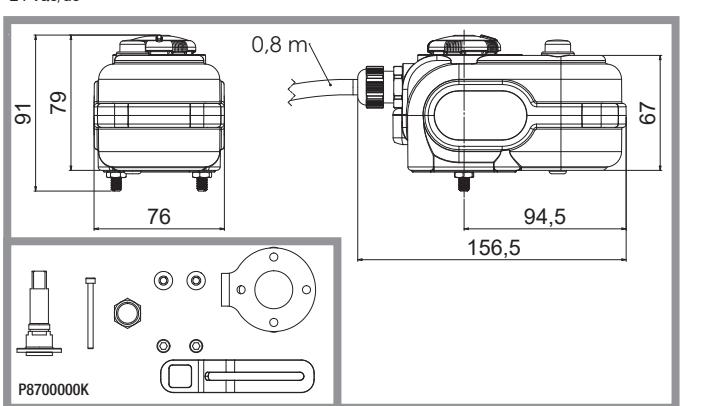
MO7.K
MO7
MO7.3QK
MO7.3Q

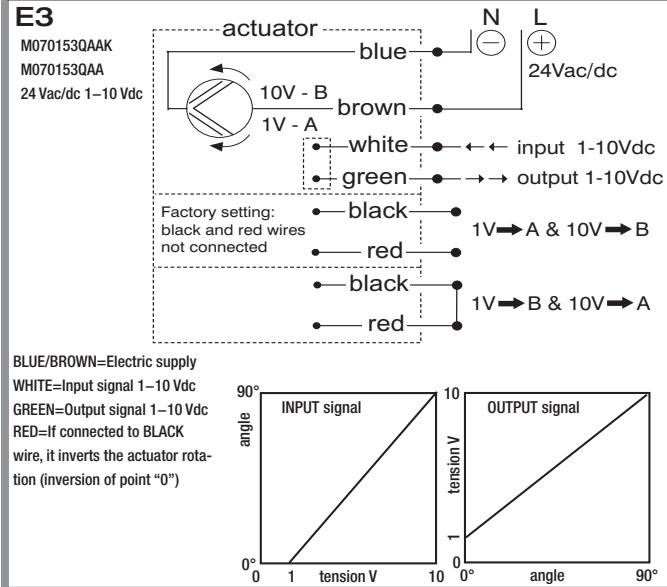
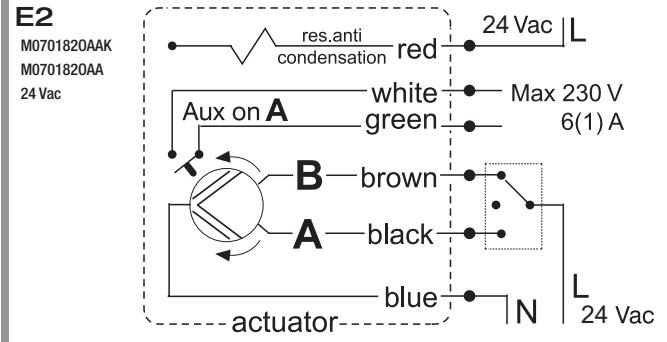
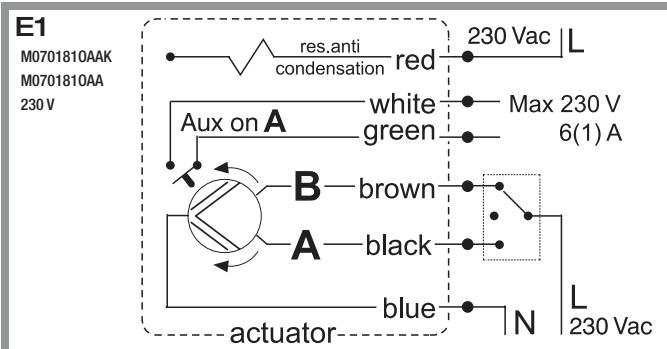
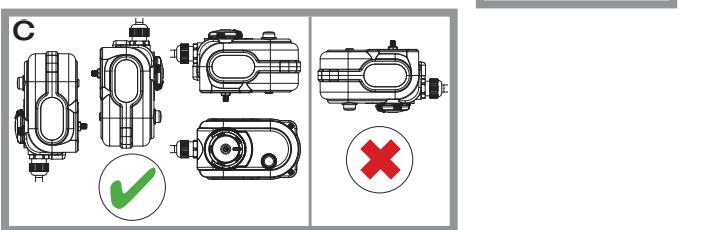
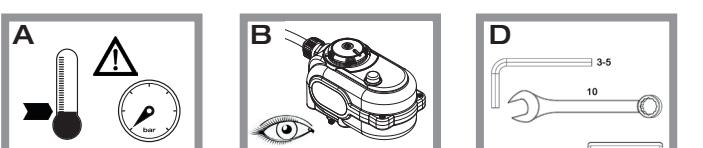
dal 1954 made in Italy
Barberi®
 RUBINETTERIE INDUSTRIALI s.r.l.

www.barberi.it
 Via Monte Fenera 7 | 13018 Valduggia (VC) | ITALY
 barberi@barberi.it
 +39 0163 48284
 f@in@barberi.it

Sicurezza
 Safety
 Безопасность
 Sicherheit
 Sécurité
 Seguridad
<http://barberi.it/materiale/PDF/Safety.pdf>



Code	Supply	Freq. (Hz)	Running time (s)	Torque (N·m)	IP	Consump- tion	Accu- racy	Input/ Output
M0701810AAK	230 Vac	50-60	120 (90°)	18	IP 65/II	4,5 W	-/Aux. 2°	/Aux. micro
M0701810AA	230 Vac	50-60	120 (90°)	18	IP 65/II	4,5 W	angular 2°	-/Aux. micro
M0701820AAK	24 Vac	50-60	120 (90°)	18	IP 65/II	4,5 W	angular 2°	-/Aux. micro
M0701820AA	24 Vac	50-60	120 (90°)	18	IP 65/II	4,5 W	angular 2°	-/Aux. micro
M0701530AAK	24 Vac/dc	50-60	120 (90°)	18	IP 65/II	5 VA	angular 0,5°	1-10 Vdc/ 1-10 Vdc
M0701530AA	24 Vac/dc	50-60	120 (90°)	18	IP 65/II	5 VA	angular 0,5°	1-10 Vdc/ 1-10 Vdc



INPUT signal
angle

10

OUTPUT signal
tension V

0

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°

angle

0° 1 10 90°

tension V

0 10 0°