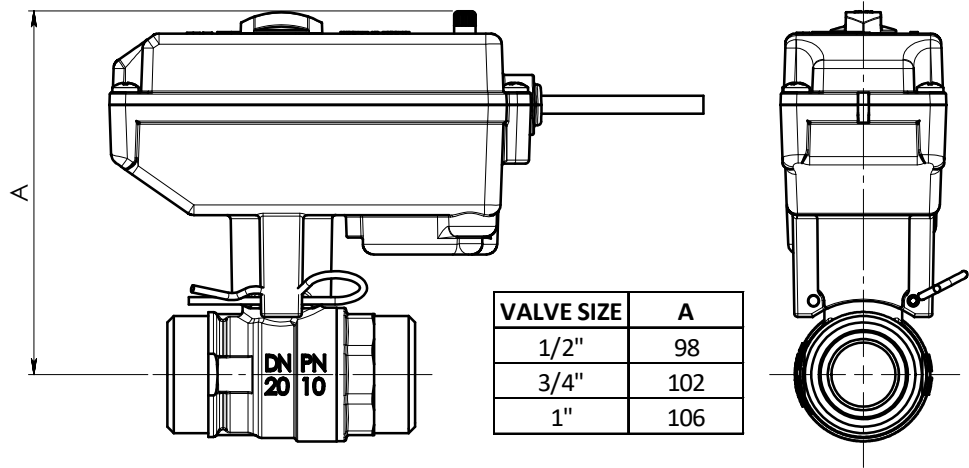
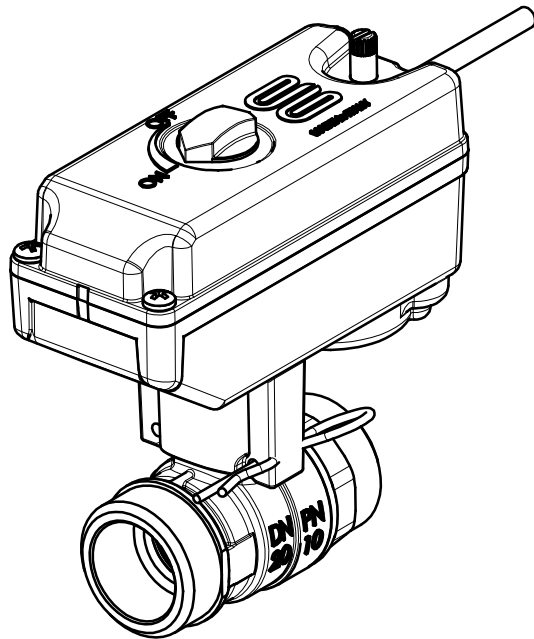
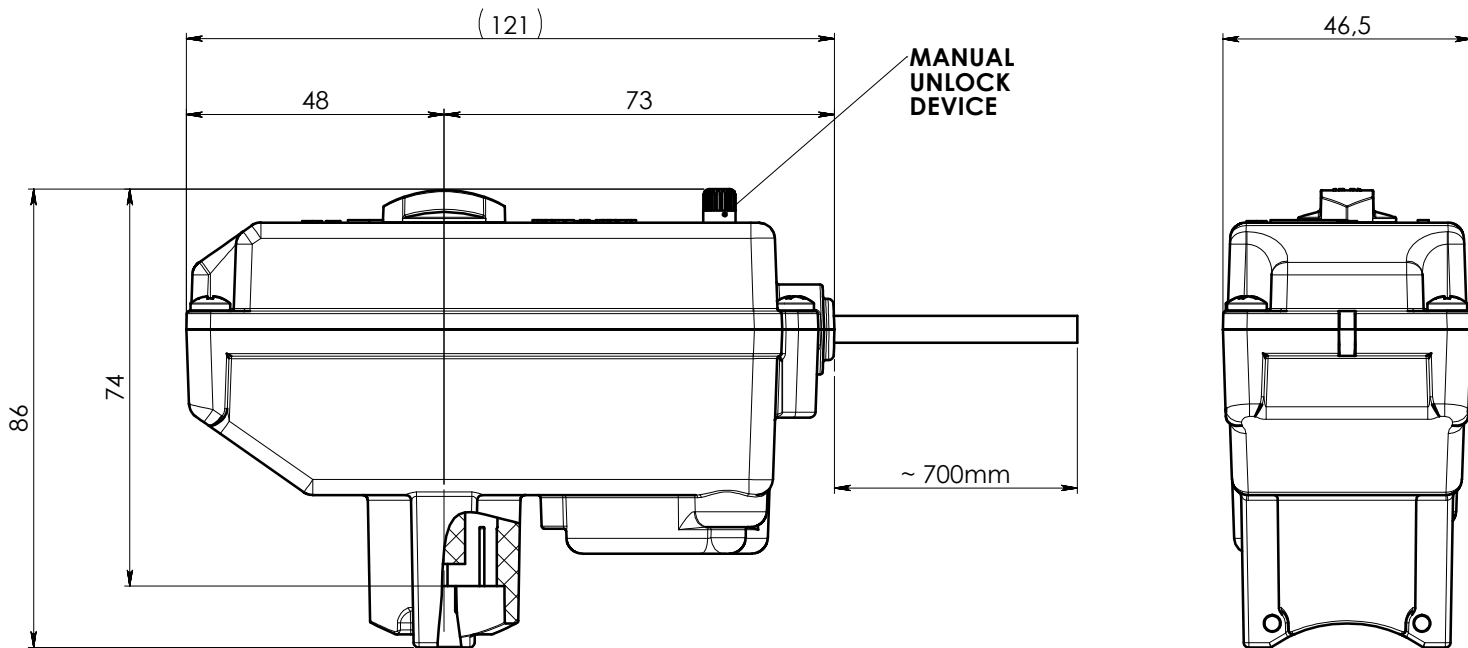


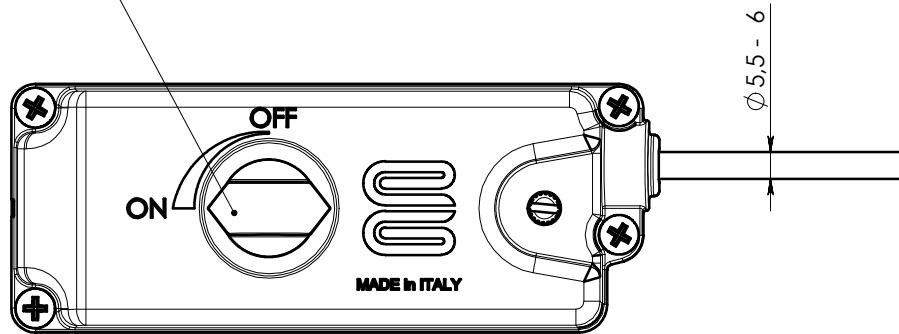
ASSEMBLED HEIGHT WITH BALL VALVE



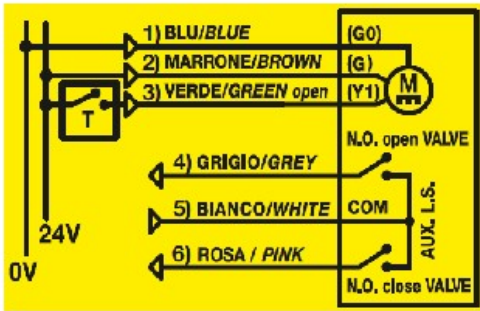
VALVE SIZE	A
1/2"	98
3/4"	102
1"	106



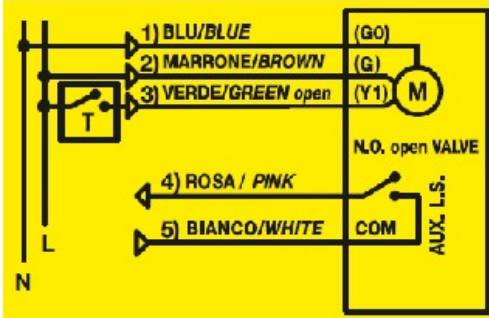
POSITION INDICATOR



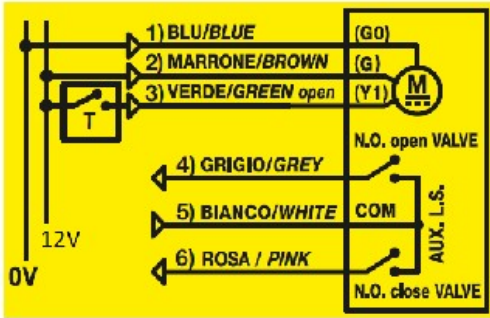
S4700 WIRING DIAGRAM



S4710 WIRING DIAGRAM



S4750 WIRING DIAGRAM



Manual operation: yes
Assembly: quick mounting
Motor type: Bidirectional
Command: SPST
Run time: 12s for 90°
Cable lenght: 700mm
Operating Temperature: -20° C+ 70°C*
* 65°C for UL approved actuator 24V AC/DC

FAMILY CODES	POWER SUPPLY	Auxiliary Signals	Max. Absorbed current / power	Wires	IP
S4700P00	24 V AC/DC	2	0,3 A / 7,2 W	6	54
S4700P01					65
S4710P00	230V AC	1	0,2 A / 46 VA	5	54
S4710P01					65
S4750P00	12 V DC	2	0,6 A / 7,2 W	6	54
S4750P01					65

Peso teorico: $g (\pm 5\%)$	Tolleranze Generali da applicare: ± 2	Rugosità: $\sqrt{0.4}$	12,5 micron (Stampaggio)	Stato: ASSEMBLATO	Disegnato: R. Torcoli
Sostituisce il:	TOLLERANZE PER LAV. MECCANICHE norma EGD.002	ANGOLI CONCENTRICI SMUSI	3,2 micron (Tornitura)	Materiale: Various	Approvato: R. Torcoli
Formato A2	QUOTE mm	TOLLERANZE mm	0,8 micron (Diamantatura)	Trattamento: VARI	Data: 05/12/2022 Scala: 1:1
ENOLGAS	Questo disegno non può essere usato in nessun modo, né essere reso noto a terzi, senza previa autorizzazione scritta della ENOLGAS BONOMI s.p.a.		Particolare : MINI ACTUATOR FOR QM		Serie : MINI
CONCESIO Via Europa, 227 ITALY	This drawing must not be used in any manner unless prior written authority is received from ENOLGAS BONOMI s.p.a.		BALL VALVE		Misura : N°
DISEGNO ESEGUITO AL CAD - Non correggere o modificare a mano					Disegno: S4700P00