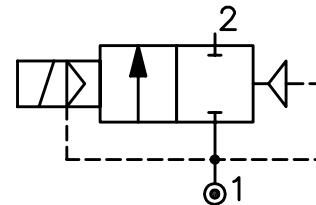
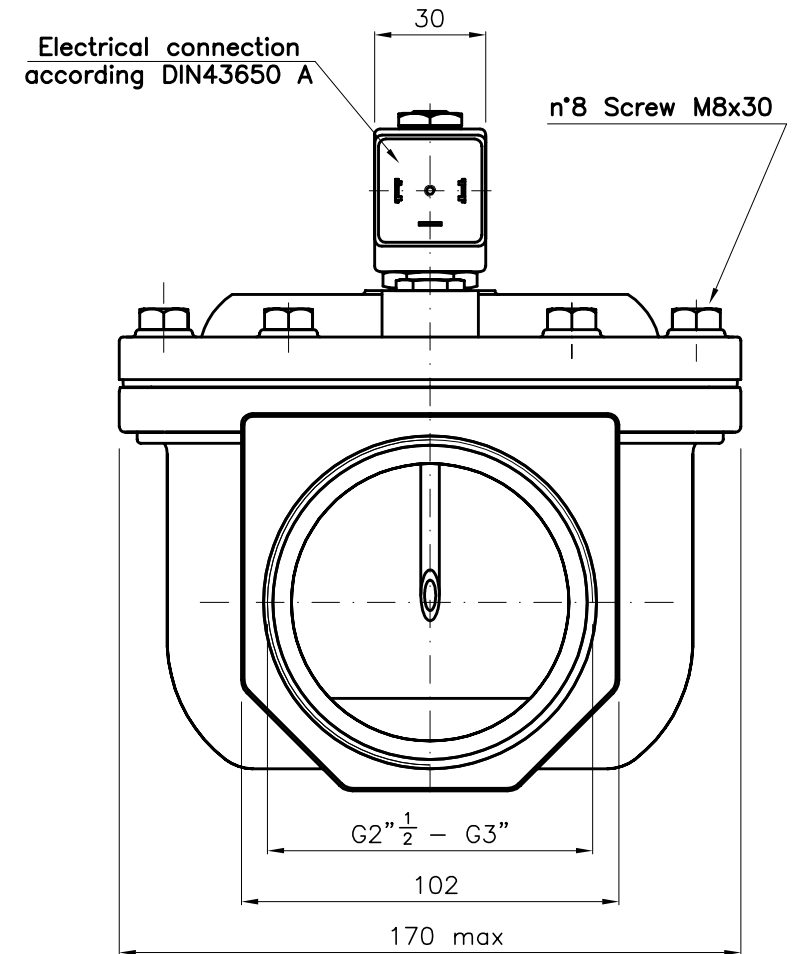
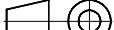


- Ø0.4
- Ø0.6
- Ø0.8
- Ø1
- Ø1.2



FEATURES AND CHARACTERISTICS	
FUNCTION	2/2 Ways Normally Closed Servoassisted
MANUAL OVERRIDE	On request
FLUID	Water (for other fluid contact us)
WORKING PRESSURE	0.3 ÷ 10 bar
NOMINAL DIAMETER	Ø65 (G2"½) ; Ø75 (G3")
FLOW FACTOR (Kv)	64 m³/h (G2"½) ; 84 m³/h (G3")
BODY and COVER MATERIAL	Brass
ARMATURE TUBE MATERIAL	Stainless Steel
PROTECTION CLASS	IP65 with DIN connector fitted on IP00 with fast-on free
COIL TYPE	Coil size 30mm ; 15VA AC ÷ 10W DC
SERVICE	ED 100%
PREFERRED MOUNTING POSITION WITH COIL ABOVE	

 A3		Tolleranze generali ± (dove non diversamente specificate)		REV.	DATA	REV.	DATA	
		0÷3 = 0.1 30÷50 = 0.25 3÷6 = 0.12 50÷80 = 0.3 6÷10 = 0.15 80÷120 = 0.35 10÷18 = 0.18 120÷180 = 0.4 18÷30 = 0.21 180÷250 = 0.46	Angoli ±1°					
Materiale				Disegnato Maggioni		Disegno		
Trattamento				Approvato		12626000		
Denominazione				Data 10.10.05		Scala 1:1.5		Sostituisce
Solenoid Valve servoassisted G2"1/2-G3"				Il presente disegno non può essere riprodotto o reso noto a terzi senza autorizzazione di ACL s.r.l.				