

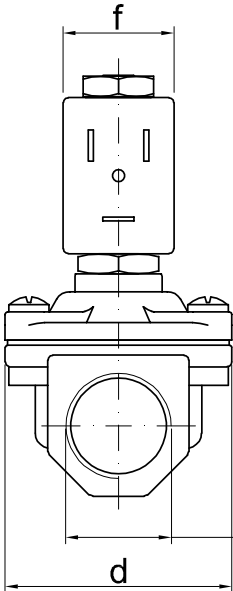
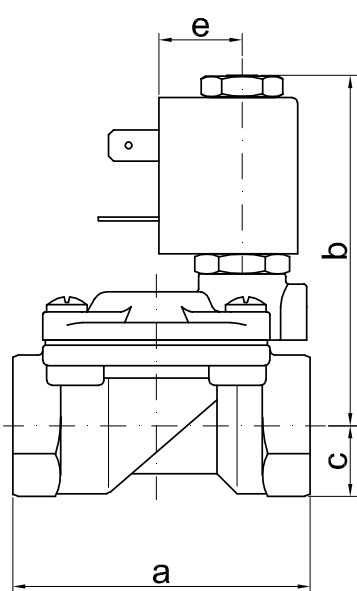
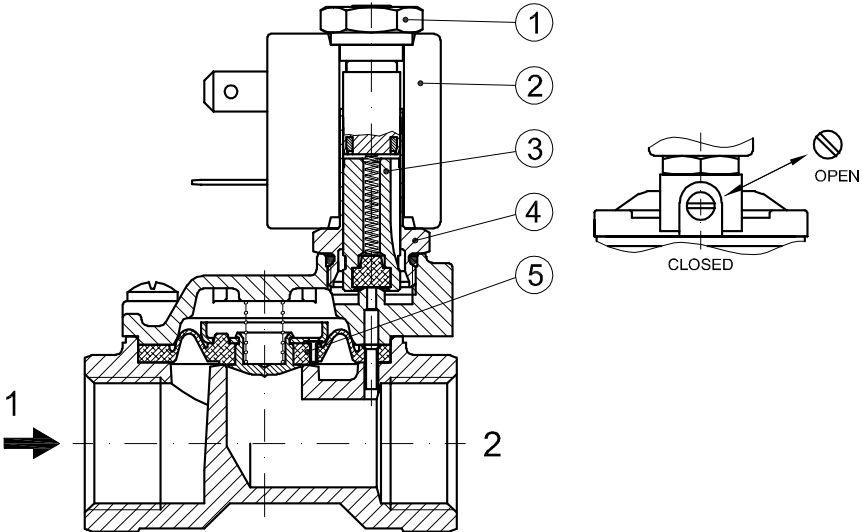
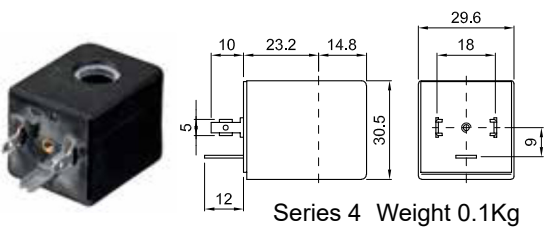
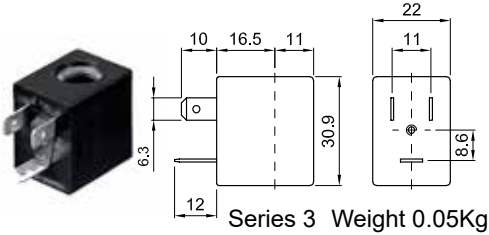
CODE ① ②	Connection G ISO 228	Orifice mm	Kv m³/h	Differential pressure bar			Nominal power			Coil		Seal ①	Temp. range °C
				Min	Max		AC Inrush	VA Holding	DC Watt	Series	Width		
					AC	DC							
E107B...10///...	1/4"	10	1.5	0.15	15	15							
E107C...10///...	3/8"	10	1.7	0.15	15	15						NBR=B	-10 +90
E107C...12///...	3/8"	12	2.2	0.15	15	15							
E107D...12///...	1/2"	12	2.5	0.15	15	15	12	8	6.5	3	22	EPDM=E	-10 +140
E107E...18///...	3/4"	18	5.5	0.15	13	13							
E107F...25///...	1"	25	10.2	0.15	10	10						FPM=V	-10 +140
E107G...30///...	1" 1/4	30	15	0.15	10	10							
③E107C...12/W/...	3/8"	12	2.2	0.5	25	25	15	11	5	4	30	NBR=B	-10 +90
③E107D...12/W/...	1/2"	12	2.5	0.5	25	25							

COILS ②	Alternating Current 50/60Hz (V)							Direct Current (V)			Electrical connection	Connectors
	12	24	48	110	220 230	240	380	12	24	48		
Series 3 Width 22	30A	30B	30C	30D	30E	30F	30G	300	301	302	DIN 46244	PG9 code 10348000
Series 4 Width 30	40A	40B	40C	40D	40E	40F	40G	400	401	402	DIN 43650A	PG9 code 10349000

DESCRIPTION
 Class F insulation Voltage tolerance AC +15% -10% DC ± 10% Protection class IP65 with connector fitted IP00 without connector Continuous service ED100%

OPTIONS
 Class H insulation
 Cable attached
 Special coil voltage
 Special coil powers
 certified coils

oil details see section 8)



connection

CONNECTION	a	b	c	d	e	f	weight Kg
G1/4" Ø10	49	65	11	32	16	22	0.23
G3/8" Ø10	49	65	11	32	16	22	0.24
G3/8" Ø12	59	70	14	45	16	22	0.42
G1/2" Ø12	59	70	14	45	16	22	0.39
G3/4"	79	76	18	55	16	22	0.65
G1"	96	85	20	72	16	22	1.05
G1"1/4 Ø30	119	92	25	85	16	22	1.70