

## Electromechanical control panels

# BASIC 1 IC RANGE 0,5÷3HP

Direct starting electromechanical control panel 1 motor with capacitor and cam switch

### GENERAL SPECIFICATIONS

- Operating voltage 230Vac  $\pm 10\%$  50/60Hz
- General bipolar cam switch
- Supply mains light
- Running capacitor
- Thermal circuit breaker (external reset)
- Connection terminal board
- External thermoplastic box
- Cable glands
- Protection degree IP55
- Operating temperature -5/+40°C

### INPUTS / OUTPUT

- Input for pressure switch or float switch

### PROTECTIONS

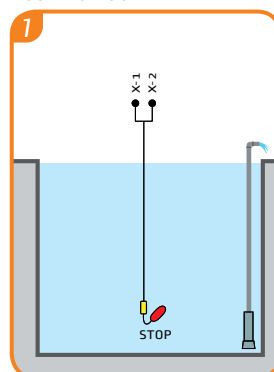
- Maximum current protection



#### SINGLE-PHASE 230Vac $\pm 10\%$ 50/60Hz

CODE	TYPE	POWER		THERMAL PROTECTION [A]	CAPACITOR	DIMENSIONS mm			WEIGHT Kg	BOX
		kW	Hp			A-H	L-W	P-D		
SA601.04/16	BASIC 1 IC 230 0,5	0,37	0,5	4	16 $\mu$ F	180	140	95	0,6	02
SA601.04/20	BASIC 1 IC 230 0,5	0,37	0,5	4	20 $\mu$ F	180	140	95	0,7	02
SA601.06/20	BASIC 1 IC 230 0,75	0,55	0,75	6	20 $\mu$ F	180	140	95	0,7	02
SA601.06/25	BASIC 1 IC 230 0,75	0,55	0,75	6	25 $\mu$ F	180	140	95	0,7	02
SA601.07/30	BASIC 1 IC 230 1	0,75	1	7	30 $\mu$ F	180	140	95	0,7	02
SA601.07/35	BASIC 1 IC 230 1	0,75	1	7	35 $\mu$ F	180	140	95	0,7	02
SA601.10/40	BASIC 1 IC 230 1,5	1,1	1,5	10	40 $\mu$ F	180	140	95	0,7	02
SA601.13/50	BASIC 1 IC 230 2	1,5	2	13	50 $\mu$ F	180	140	95	0,8	02
SA601.13/60	BASIC 1 IC 230 2	1,5	2	13	60 $\mu$ F	180	140	95	0,8	02
SA601.15/60	BASIC 1 IC 230 2	1,5	2	15	60 $\mu$ F	180	140	95	0,8	02
SA601.18/70	BASIC 1 IC 230 3	2,2	3	18	70 $\mu$ F	180	140	95	0,8	02

#### COMMON USE



#### COMPONENTS KEY

 Float switch for clean water