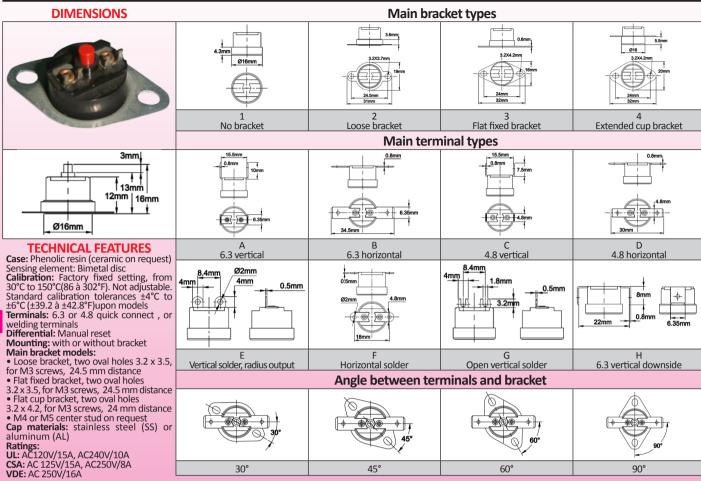
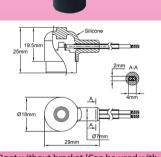
## Single pole manual reset disc thermostat, 1/2", snap action. 16A 250V Type 4R05



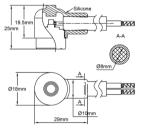
## Accessories (See more at the end of this catalogue)



Boot without bracket (Can be used with terminals type E and G), for flat cable or 2 conductors

Reference 9BBJO100004015A

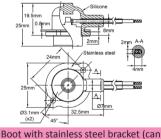




Boot without bracket (Can be used with terminals type E and G), for round cable dia. 6 to 8 mm

Reference 9BBJO1000004017A



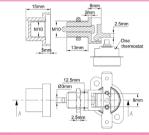


be used with terminals type E and G, thermostat bracket type 4 with 45° angle), for flat cable or 2 conductors

9BBJO1000004019A (Silicone



Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice



Allows to mount a manual reset disc thermostat with side actuated button. Needs a 10 mm drill on the side mounting wall.

Reference 6Y4903RESET90

## MAIN REFERENCES (usually available from stock\*)

Open (°C/°F)	Tolerance (°C/°F)	Bracket style	Bracket material	Terminal style	Terminal to bracket hole angle
50°C/122°F	±4°C/±39.2°F	1	SS	G	N/A
55°C/131°F	±3°C/±37.4°F	4	SS	G	45°
55°C/131°F	±3°C/±37.4°F	4	SS	G	135°
65°C/149°F	±4°C/±39.2°F	4	SS	G	45°
70°C/158°F	±4°C/±39.2°F	2	SS	G	N/A
75°C/167°F	±4°C/±39.2°F	2	SS	G	N/A
75°C/167°F	±4°C/±39.2°F	4	SS	G	45°
85°C/185°F	±4°C/±39.2°F	4	SS	G	45°
90°C/194°F	±4°C/±39.2°F	2	AL	Α	N/A
90°C/194°F	±4°C/±39.2°F	4	SS	G	45°
120°C/248°F	±4°C/±39.2°F	4	SS	G	45°
150°C/302°F	±6°C/±42.8°F	2	AL	В	N/A
	50°C/122°F 55°C/131°F 55°C/131°F 65°C/149°F 70°C/158°F 75°C/167°F 75°C/167°F 85°C/185°F 90°C/194°F 90°C/194°F 120°C/248°F 150°C/302°F	50°C/122°F ±4°C/±39.2°F 55°C/131°F ±3°C/±37.4°F 55°C/131°F ±3°C/±37.4°F 65°C/149°F ±4°C/±39.2°F 70°C/158°F ±4°C/±39.2°F 75°C/167°F ±4°C/±39.2°F 75°C/167°F ±4°C/±39.2°F 85°C/185°F ±4°C/±39.2°F 90°C/194°F ±4°C/±39.2°F 90°C/194°F ±4°C/±39.2°F 120°C/248°F ±4°C/±39.2°F 150°C/302°F ±6°C/±42.8°F	50°C/122°F ±4°C/±39.2°F 1  55°C/131°F ±3°C/±37.4°F 4  55°C/131°F ±3°C/±37.4°F 4  65°C/149°F ±4°C/±39.2°F 2  70°C/158°F ±4°C/±39.2°F 2  75°C/167°F ±4°C/±39.2°F 4  85°C/185°F ±4°C/±39.2°F 4  90°C/194°F ±4°C/±39.2°F 2  90°C/194°F ±4°C/±39.2°F 2  90°C/194°F ±4°C/±39.2°F 4  120°C/248°F ±4°C/±39.2°F 4	50°C/122°F ±4°C/±39.2°F 1 SS 55°C/131°F ±3°C/±37.4°F 4 SS 55°C/131°F ±3°C/±37.4°F 4 SS 65°C/149°F ±4°C/±39.2°F 4 SS 70°C/158°F ±4°C/±39.2°F 2 SS 75°C/167°F ±4°C/±39.2°F 2 SS 75°C/167°F ±4°C/±39.2°F 4 SS 85°C/185°F ±4°C/±39.2°F 4 SS 85°C/185°F ±4°C/±39.2°F 4 SS 85°C/184°F ±4°C/±39.2°F 4 SS 120°C/194°F ±4°C/±39.2°F 4 SS 120°C/248°F ±4°C/±39.2°F 4 SS 120°C/248°F ±4°C/±39.2°F 4 SS 150°C/302°F ±6°C/±42.8°F 2 AL	50°C/122°F ±4°C/±39.2°F 1 SS G 55°C/131°F ±3°C/±37.4°F 4 SS G 55°C/131°F ±3°C/±37.4°F 4 SS G 65°C/149°F ±4°C/±39.2°F 4 SS G 70°C/158°F ±4°C/±39.2°F 2 SS G 75°C/167°F ±4°C/±39.2°F 2 SS G 75°C/167°F ±4°C/±39.2°F 4 SS G 85°C/185°F ±4°C/±39.2°F 4 SS G 85°C/185°F ±4°C/±39.2°F 4 SS G 85°C/185°F ±4°C/±39.2°F 4 SS G 90°C/194°F ±4°C/±39.2°F 2 AL A 90°C/194°F ±4°C/±39.2°F 4 SS G 120°C/248°F ±4°C/±39.2°F 4 SS G 120°C/248°F ±4°C/±39.2°F 4 SS G 150°C/302°F ±6°C/±42.8°F 2 AL B

