

Capillary Thermostats

APPLICATIONS: Automatic adjustment in refrigeration equipments and cold appliances.



Accessories Included



TECHNICAL SPECIFICATIONS

Switching capacity	C-1 15(3)A 400 VAC / C-2 2,5(0,6)A 400VAC
Life of product	100000 switching cycles
Minimum current	200 mA without gold contact
Insulation resistant	> 100 Mohm
Max temp. around body	T 110° C
Max temp. around bulb	+15% switching value
Dielectric strenght	AC 2000 V 1 min
Connection	Faston 6,3x0,8
European approvals	Thermostat inside ENEC 03

CODE	CAPILLARY	TEMPERATURE RANGE	BOX	BOX DIMENSIONS (mm)	WEIGHT (kg)	PRICE
C705503001B*	1500 mm	-35+35°C	100	420x370x200	12	€ 0,00
C702512311N*	1500 mm copper	0/40°C	100	420x370x200	12	€ 0,00
C700502112N*	1500 mm copper	0/90°C	100	420x370x200	12	€ 0,00
C702003235N*	1500 mm copper	30/120°C	100	420x370x200	12	€ 0,00
C704253470N*	1500 mm stainless steel	0/220°C	100	420x370x200	12	€ 0,00
C713202530N*	1500 mm stainless steel	50/315°C	100	420x370x200	12	€ 0,00