


# Summary

Section 1	Introduction to electromechanical thermostat technology			P 3-29
	Thermostats comparative features			P 30-32
	References table and alphabetical table			P 33-34
Section 2	<b>Temperature control thermostats</b>			
		Type 4N630	Waterproof flat disc thermostat, 4A 250V	P 37
		Type 4911	Snap action bimetal disc thermostat, 1/2" disc, reduced 6 mm thickness, 10A 250V	P 38
		Type 4903	Snap action bimetal disc thermostat, 1/2" disc, 12 mm thickness, 16A 250V	P 39
		Various models	Selection of antifreeze or defrost application disc thermostat	P 40
		Type IB	Surface sensing bimetal thermostat	P 41
		Type 35	Energy regulators	P 42
		Type 8G	16A Single pole control thermostat (Appliances type)	P 43
		Type KR and KU	Single pole control thermostat, standard differential and reduced differential (Commercial type)	P 44
		Type 8H	30A SPNC bulb and capillary thermostats	P 45
		Type 8J	30A DPNC bulb and capillary thermostats	P 46
		Type 8C	3x16A control thermostat	P 47
		Type SR and SU	15A Single pole rod thermostat	P 48
		Type VR and VU	15A Single pole rod thermostat with dead zone	P 49
		Type 1B, 1C, 1R, 1U	Miniature single pole and double pole rod thermostats, 16A	P 50
Section 3	<b>Electronic thermostats</b>			
		Type 2PE2N6	Blind electronic thermostat, 16A	P 53
		Type 2DNAP6	Digital display electronic thermostat, 16A	P 54


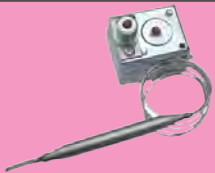









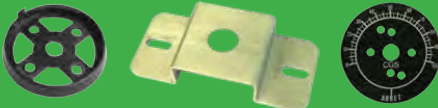




Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice

Unless exceptionally specified by this logo , products and components in this catalogue are made by Ultimheat alliance members.



# Summary

Unless exceptionally specified by this logo, products and components in this catalogue are made by Ultimheat alliance members.

Manual reset and thermal cut out				
Section 4		Type 8I	3 x 16A combination control thermostat	P 57
		Type 8L	SPNC manual reset high limit, fail safe	P 58
		Type KX	15A SPDT manual reset high limit, adjustable, commercial type	P 59
		Type 4R05	Manual reset Snap action bimetal disc thermostat, 1/2" disc	P 60
		Type 4C	3 pole manual reset disc thermostat	P 61
		Type 8X	DPNC manual reset high limit, fail safe	P 62
		Type 82	3 pole manual reset high limit, fail safe	P 63
		Type 1X and 1D	SPDT, SPNC and DPNC manual reset rod thermostat	P 64
		Type 5MA3	Thermal cut out, 10 and 16A 250V, in line	P 65
		Type 5MA3-F	Wired thermal cut out, 16A250V, for pocket mounting	P 66
Section 5	<b>Thermostat accessories</b>			
		Thermostats Knobs		P 69
		Bezels, dials and plates		P 70
		Shafts gaskets and Pockets		P 71
		Pockets and pocketsgrommets		P 72
		Brackets, fittings and thermostats boots		P 73
		Disc thermostats accessories		P 74

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

