

TEMPERATURE CONTROLS FAMILY

Model	Description	Sensor	Display	Number of Ranges	Case	Field of Application / Operation
CT 03N	MAX Set Point	Pt 100	NO	2	45x75x115 mm For DIN Rail	Machines Protection
CT 09N	Thermoregulator ON/OFF 2 Set Points	Pt 100	YES	2	72x72x130 mm Flush Mounting	Automation
CT 10N	Thermoregulator ON/OFF 3 Set Points	Pt 100	YES	2	72x72x130 mm Flush Mounting	Automation
CT 15	Thermal Protector	PTC Thermistor	NO	3	36x90x72 mm For DIN Rail	Motors Thermal Protection
CT 16	Thermal Protector	PTC Thermistor	NO	2	36x90x72 mm For DIN Rail	Motors Thermal Protection
E 235	Temperature Transducer	Pt 100	NO	16	48x96x90 mm Undecal Base	Automation