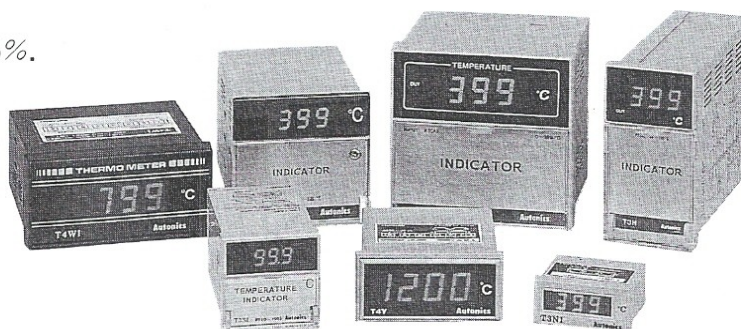


INDICATOR TYPE

DIN size W48×H24, W72×H36, W96×H48, W48×H48,
W48×H96, W72×H72, W96×H96mm type.

■Features

- Indicator type.
- High accuracy : 0.3%(T3NI) and 0.5%.
- Diverse DIN size.



TEMP.
CONTROLLER

■Ordering information

T 3 S I - N 4 N P 4 C

Unit	C	℃
	F	°F (Option)
Sensor range	0	-99 to 199, -99.9 to 199.9
	1	0 to 99.9
	2	0 to 199
	4	0 to 399
	5	0 to 500
	8	0 to 799
	C	0 to 1200
	F	600 to 1600
Sensor input type	P	Pt100Ω Type
	J	J(IC) Type
	K	K(CA) Type
	R	R(PR) Type
Output mode	N	Non-output
Power supply	X	12 to 24VDC
	3	110/220VAC 50/60Hz
	4	100 to 240VAC/VDC 50/60Hz
Control mode	N	Non-control function
Indicator	I	Indicator type
Type	N	DIN W48×H24mm
	Y	DIN W72×H36mm
	W	DIN W96×H48mm
	S	DIN W48×H48mm
	H	DIN W48×H96mm
	M	DIN W72×H72mm
	L	DIN W96×H96mm
Function	3	3 Digit
	4	4 Digit
Item	T	Temperature