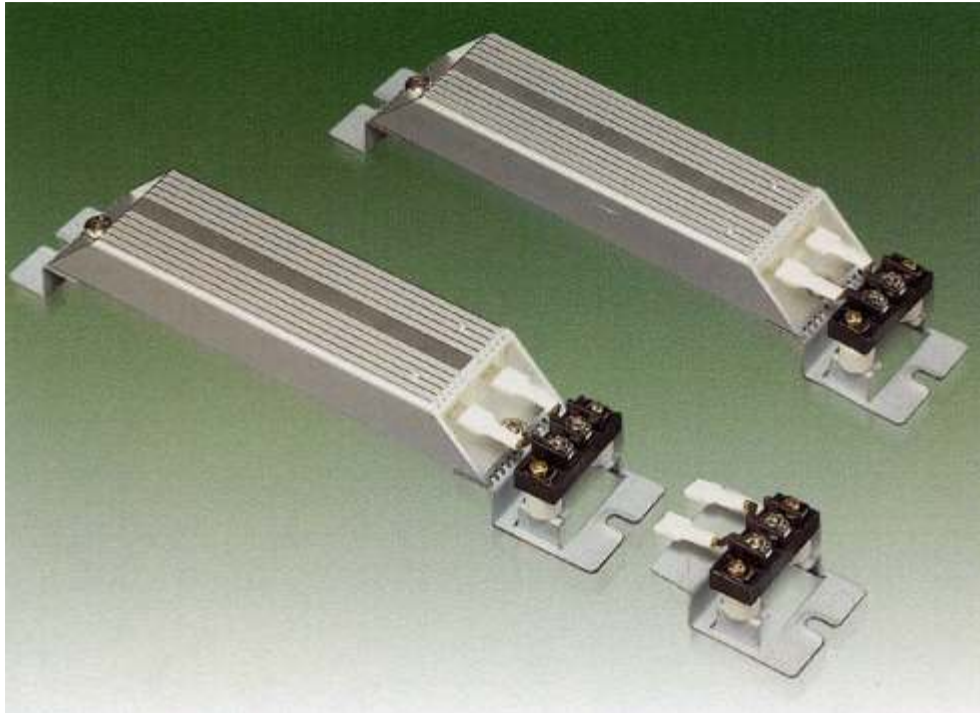


## AL SPACE HEATER

### ■ CYSH-AL

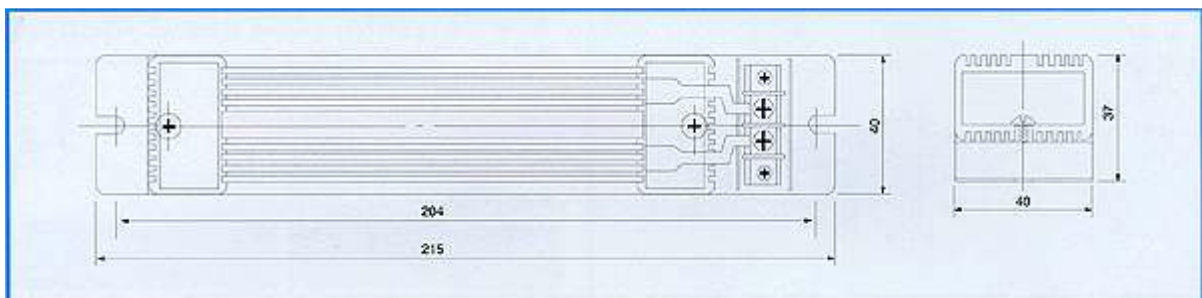


#### ■ Feature

Made of Aluminum with good looking and easy for connection thanks to the provision of 3 modes of connection

#### ■ Product Range

Code no	Specification	Mode of connection
CYSH-AL	60W, 80W, 100W, 150W, 200W, 300W	Terminal Block
CYSH-AL1	60W, 80W, 100W, 150W, 200W, 300W	Terminal
CYSH-AL2	60W, 80W, 100W, 150W, 200W, 300W	Lead Wire



※ AC220V / 110V 100W

## STEEL BOX SPACE HEATER

### ■ CYSH-O

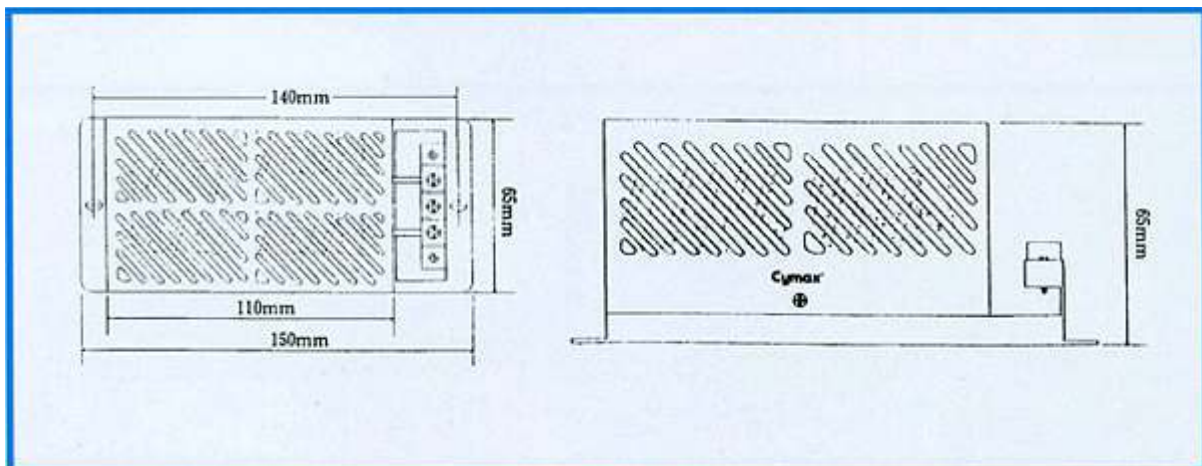


#### ■ Feature

Specially designed for compact space. Available with built-in Thermo stat Type CYIT-C.

#### ■ Application

Panel Board and Control Box



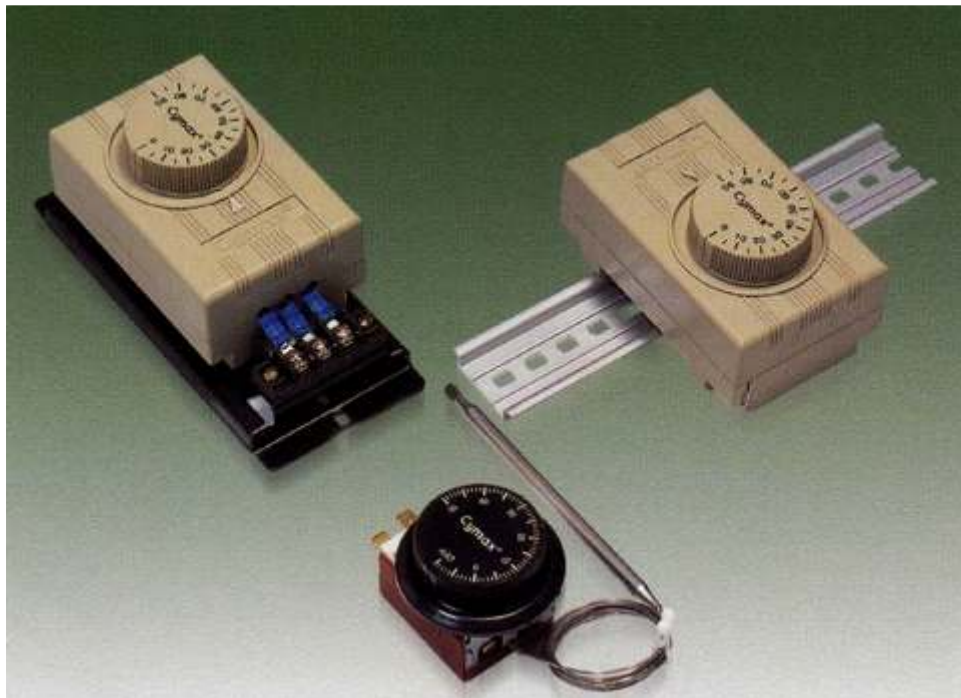
#### ■ Product Range

Code no ( Model )	WATTS	VOLTS
CYSH-080	80	220

CYSH-0100	100	220
CYSH-0200	200	200
CYSHM0150	150	220

## INDUSTRIAL THERMOSTATS

### ■ For Panel Board

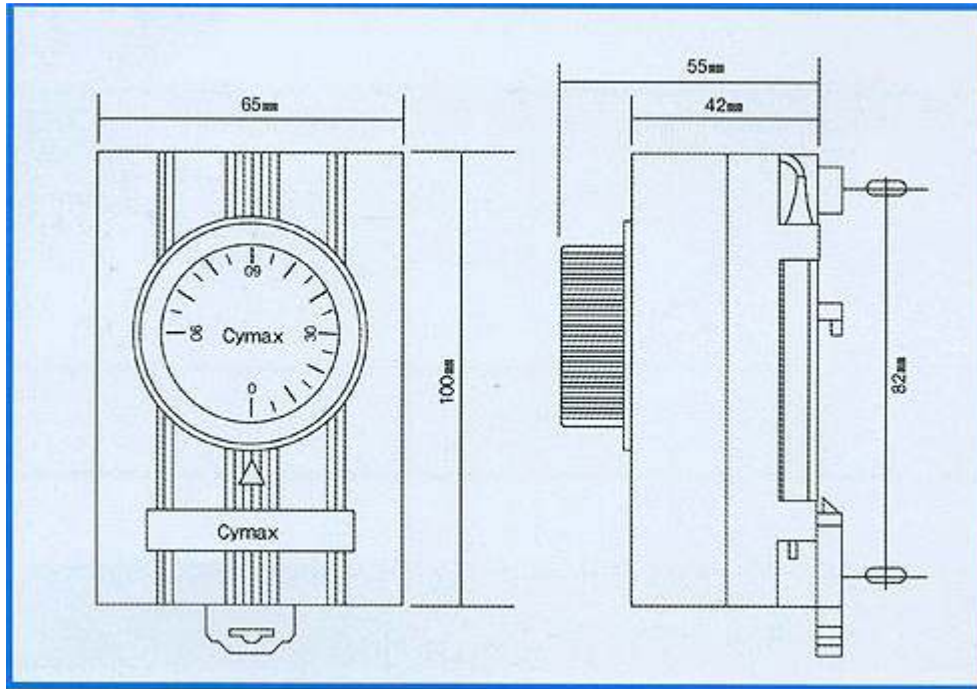


### ■ Feature

- \* Sensor part made of SUS material to provide safe and long life..
- \* CYIT-B can be installed separately with AL.CHANNEL
- \* CYIT-C with provision of terminal block for easy wiring

### ■ Application

Panel Board, Control Box, Electric Heater, Refrigerator and cooling unit and other industrial Equipments



■ 표준사양

품번 Model	온도조절범위 Temp Range	품번 Model	온도조절범위 Temp Range
CYIT	-30℃ ~ 30℃	CYIT-90	0℃ ~ 90℃
CYIT-50	0℃ ~ 50℃	CYIT-120	0℃ ~ 120℃
CYIT-80	0℃ ~ 80℃	CYIT-200	0℃ ~ 200℃

※ applied to CYIT-A,B,L,C,CH TYPE also

## INDUSTRIAL THERMOSTATS & SPACE HEATER

### ■ CYIT-CH



#### ■ Feature

Built-in design combining thermostat CYIT-C TYPE and Space Heater CYSH-O TYPE

#### ■ Product Range

Code no	Specification	
		온도조절기
CYIT-CH	90℃	100W, 150W, 200W

