

# Electronic Thermostat E5L

## Ideal for Simple Built-in Control.

- A high switching capacity of 10 A at 250 VAC enables direct load switching.
- A sensor is provided to enable immediate application.
- Sockets with finger protection (PTFZ-14-E), without finger protection (PTF14A) and Socket with Push-In Plus technology (PTF-14-PU-L) can be used.
- Simple operation and settings. Even simpler with digital models.



## Model Number Structure

### Model Number Legend

E5L-□□  
1 2

- |                                   |                          |
|-----------------------------------|--------------------------|
| 1. Setting and Indication Methods | 2. Set temperature       |
| A: Analog setting, no display     | -30-20 : -30 to +20°C    |
| C: Digital setting, display       | 0-50 : 0 to +50°C        |
|                                   | 0-100 : 0 to +100°C      |
|                                   | 100-200 : +100 to +200°C |

## Ordering Information

### Electronic Thermostats

#### E5L-A□

Size	Type	Control method	Control output	Model
45 × 35 mm	Plug-in	ON/OFF operation	Relay	E5L-A -30-20
				E5L-A 0-50
				E5L-A 0-100
				E5L-A 100-200

#### E5L-C□

Size	Type	Control method	Control output	Model
45 × 35 mm	Plug-in	ON/OFF operation	Relay	E5L-C -30-20
				E5L-C 0-100
				E5L-C 100-200

Note: The E5L-C is not available with a set temperature range of 0 to 50°C.

## Options (Order Separately)

### Mounting Brackets

Model
Y92H-10

Note: This Mounting Brackets is provided with the Electronic Thermostat.

### Sockets

Type	Model
Front-connecting Socket	PTF14A
	PTFZ-14-E
	PTF-14-PU-L