## Dimensions

### TS-S2

![TS-S2 Diagram]

### TS-SH

![TS-SH Diagram]

### TS-X/TS-P (105/110/205/210)

![TS-X/TS-P (105/110/205/210) Diagram]

### TS-X/TS-P (220)

![TS-X/TS-P (220) Diagram]

## Installation conditions

- Install the TS-S2/TS-SH/TS-X/TS-P inside the control panel.
- Install the TS-S2/TS-SH/TS-X/TS-P in a well ventilated location, with space on all sides of the TS-S2/TS-SH/TS-X/TS-P (See fig. at right.).
- Ambient temperature : 0 to 40˚C
- Ambient humidity : 35 to 85% RH (no condensation)

## Cautions on TS-S2 / TS-SH

For the RF type sensor specifications, the controllers “TS-S2” and “TS-SH” become “TS-S2S” and “TS-SHS”, respectively.

**TS-S2 / TS-SH (Standard specifications)**
“BK” label is affixed to the front of the controller.

**TS-S2S / TS-SHS (Sensor specifications)**
“SENSOR” label is affixed to the front of the controller.

(Be aware that “TS-S2S” is affixed to the front of the controller.)