



# PEX-□H

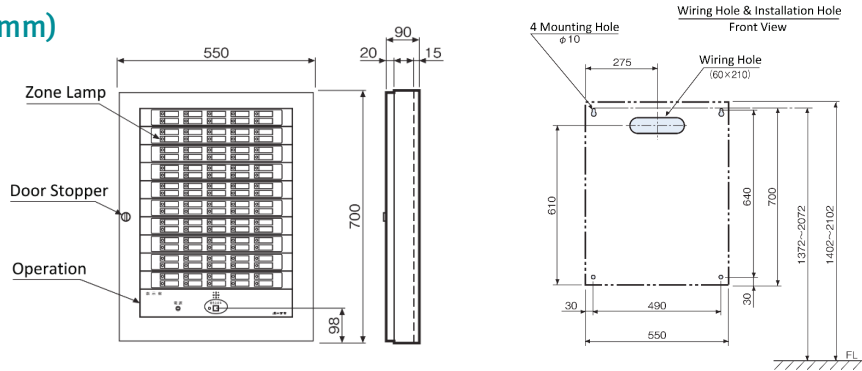
## Indication Panel



PEX-90H

\*This picture shows and PEX-90H Japanese version

### Dimension (mm)



This drawing shows PEX-60H to 100H

Model	Number Of Zone	Number Of Indication Lamp
PEX-60H	60	60
PEX-70H	70	70
PEX-80H	80	80
PEX-90H	90	90
PEX-100H	100	100

### Application

Indication Panel are dedicated purpose transponders that support fire alarm system status information. Typical use is when the host fire alarm control panel is located away from the area where those responding to a fire situation need status information.

The authorized user can use fireman telephone (SC-PA) to communicate with FCP and allow callers to be connected to each other. Although intended for use in assisting fire responders, these system are also helpful during system setup and maintenance.

### Specification

Type	Indication Panel
Model	PEX-□H
Operating Voltage	24Vdc
Operating Temp. Range	0°C to 40°C
Material	
Operation Panel	Self-Extinguishing Resin, Thickness 2.5 mm
Body/Front	Steel, Thickness 1.6 mm
Color	
Operation Panel	Munsell Value 5Y6 / 0.5, Approximate Color
Body/Front	Munsell Value 2.5Y9 / 1, Approximate Color
Dimension	(W)550 X (H)700 X (D)90 (mm)
Weight	Approx. 13.5kg
Country of Origin	Japan

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