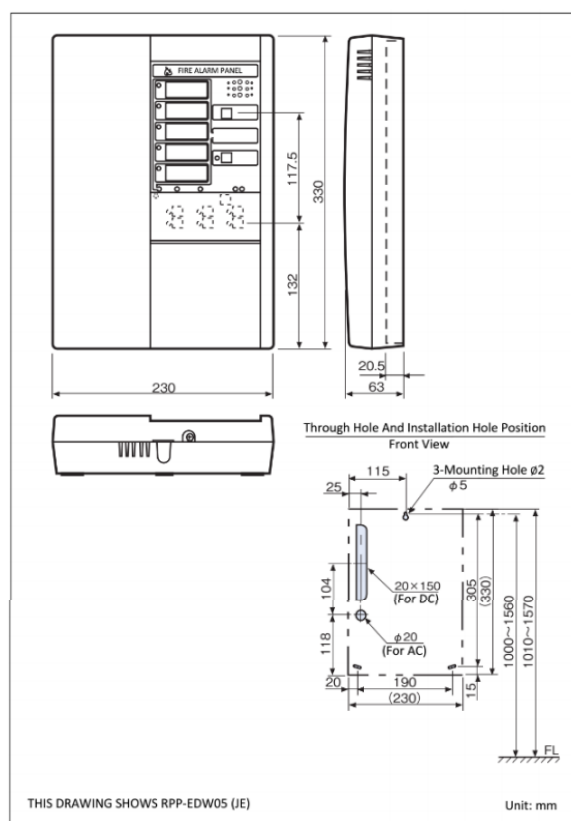


P-2 TYPE FIRE ALARM CONTROL PANEL: RPP-EDW (03, 05) (JE)



DIMENSION



STANDARD FEATURES

- Versatile zone configuration to suit various requirement
- Light weight and compact in size
- Time delay function

P-2 Type Fire Alarm Control Panel (Time Delay Type)		
Product code	RPP-EDW03 (JE)	RPP-EDW05 (JE)
Number of zone	3	5
Circuit type	RPP-E24F	
Main power	AC220V 50/60Hz	
Transformer rating	23VA	
Battery capacity (Nickel cadmium battery)	DC12V, 0.6Ah	
Power consumption	Monitoring (max.)	9VA
	Operating (max.)	22VA
Detector circuit voltage	24V (nominal)	
Number of devices connected (Typical model names)	Smoke detector	Max. 30 units/zone (17 units/zone in average of all zones)
		63 units/ All zone 105 units/ All zone
	SPC-ET (Beam detector)	5 units/zone (Emitter separate power supply), 2 sets/zone
	Heat detector	No limit (contact type)
	Local sounder device	8mA bell 12 units (DC24V, 100mA)
		13.5mA bell 6 units (DC24V, 100mA)
	Indication lamp	9mA LED 22 units (DC24V, 210mA)
		19mA LED 10 units (DC24V, 210mA)
	Repeater panel	1 unit (Model: PEX-□H Type)
Typical delay time	Typical delay time 50 s (Heat: Within 20 s, Smoke: Within 50 s)	
Delay system	Per-zone Temporary reset system	
Main alarm	Buzzer (DC24V, 25mA)	
External signal transfer	General fire alarm signal transfer	1c x 1 point (DC30V-1A)
	Manual call point signal transfer	1a x 1 point (DC30V-1A)
	Zone-signal transfer	Open-collector output x number of zones (Compatible with PEX-□H Type)
External wire resistance	Detector line (L-C) 50Ω or less	
End of line resistor	10kΩ	
Operating temperature range	0°C to 40°C	
Material	Self-extinguishing resin (ABS) Thickness 3mm	
Color	Original light gray (Munsell value 5GY8.5/0.4 approximate color)	
Dimension	(W)230 x (H)330 x (D)63 (mm)	
Weight	Approx. 1.7 kg	
Accessories	Battery, Instruction Manual, Installation Manual, End of line resistor 10kΩ (Equivalent to the number of zones) and Fuse clip	
Spare part	Fuse: 3 pcs. Each	
Country of origin	Japan	