

P-1 Type Fire Alarm Control Panel (Time Delay Type) : RPS-AAW

Features

1. Easy installation
 - By means of 'Wire Insertion' terminals
2. High reliability
 - Improved lightning surge protection & noise immunity
 - Automatic diagnostic functions (detector line, battery fault, fuse etc...)
3. Time delay function
 - Designed to minimize any false fire alarm and ensure increased reliability of automatic fire alarm systems
 - False fire alarm is found to often come from heat and/or smoke at the moment during cooking, smoking or exhaust. Then, the fire alarm signal from every detector is checked if it lasts a pre-determined period of time, based on which true fire alarm is issued
4. More functions
 - One touch manual test functions
 - Visual LED display for 'Standby Battery' test
 - Clear indication of activation by Manual Call Points
 - Visual representation of fire alarm status by symbolic indication lamp
 - Indication lamp alert during 'Time Delay' operation
 - Light weight & compact in size
 - Zone open circuit monitored



HOCHIKI CORPORATION

SINGAPORE BRANCH OFFICE

629 Aljunied Road #03-16 Cititech Industrial Building

Singapore 389838

Tel : 65-6841-9728 Fax : 65-6841-9781

Email : hochiki@singnet.com.sg

HEAD OFFICE

10-43 Kamiosaki 2-Chome. Shinagawa-Ku,

Tokyo 141-8660, Japan

Tel : 81-(3)-3444-4116 Fax : 81-(3)-3444-4167

URL : www.hochiki.co.jp

Hochiki Conventional System

Specifications

	RPS-AAW10 (JE)
Type	P1-Type Fire Alarm Control Panel (Time Delay Type)
Circuit Model Number	RPS-A24A (JE)
Main Power	AC220V 50/60Hz
Transformer Capacity	55VA
Standby Power	Ni-Cd Battery (DC 24V, 0.45AH), Trickle Charge
Main Alarm	Buzzer (DC 24V, 25 mA)
Operating Temperature	0°C – 40°C (No Condensation)
Storage Temperature	-20°C – 50°C (Except for Battery)
Material	Self-Extinguishing Plastic (Plate Thickness : 3mm)
Color	Original Light Gray
Allowable Wiring Resistance	Detector Line (L) – (C) : 50Ω or less
Dimension	450mm(H) X 320mm(W) X 70mm(D)
Weight	Approx. 3.5Kg
Made	JAPAN

