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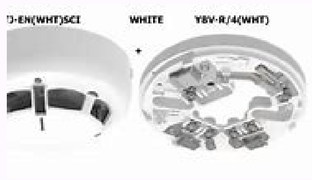



HOCHIKI



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Specification	
Operating voltage	17 ~ 41 VDC
Low Power Mode (typ)	120 µA
Quiescent Current (typ)	400 µA
Alarm Current (controlled by CIE)	9.1 mA (excluding remote indicator)
Transmission Method	Digital Communications Using ESP
Operating Temperature Range	-10 °C to + 50 °C
Operating Humidity	95% RH - Non Condensing (at 40 °C)
Sensitivity Levels	2%/m to 6.5%/m
Storage Temperature Range	-30 °C to +60 °C
Storage Humidity	<80% RH at 40 °C
Colour / Case Material	Ivory, White or Black/ ABS
Weight (g)	95
Diameter (mm) / Height (mm)	100 / 45
Compatible Bases	YBN-R/3, YBO-R/5(2), YBO-B5, YBO-B5B2, YBN-R/3(SC)
Base Fixing Centres (mm)	68 ~ 74
Wind Exposure (Ref EN54-7)	1 ± 0.2 m s-1
Approvals	Classes A1 & A2
IP Rating	BS EN 60529:1992+A2 2013 (Protection rating IP42)

Aln-en hochiki. Hochiki aln-en analogue values. Hochiki aln-en data sheet. Hochiki aln-en manual. Hochiki aln-en(wht). Hochiki aln-en base.

| Hochiki Aln-en Photo Electric Smoke Sensor (ivory) is a photoelectric smoke sensor, which is completely compatible with the indispensable analogue analogue protocol of Hochiki ESP. The ALN-IT incorporates the latest technology of the high-performance Hochiki chamber that removes the need to use the ionization smoke sensors in most applications. This also allows you to increase the sensor threshold level, so improving the signal relationship to noise and reducing susceptibility to false alarms. The ALN-IT smoke room is easily removed or replaced for cleaning and uses a unique design for the improved deflector that allows the smoke to enter the room while maintaining environmental light. VFD updated Privacy Policy and Cookies We have updated our Privacy Policy for GDPR. We also use cookies to improve your online experience, Cookie Policy Licencias ES Excepticlable in Los Siguientes Productos: GarantÃfa es aplicable to Los Siguientes Productos: Keyboard_Arrow_Right Low Profile - Only 2.00 "High, including the basic keyboard_arrow_right Simple and reliable Device for the Keyboard_Arrow_right device for the keyboard sensor contamination keyboard_arrow_right fire prevention test function (uses the digital noise digital communication protocol (DCP), which uses interrupts for fast response to fires Keyboard_Arrow_Right two LEDs Feeding / Integrated Alarm Takeboard_Arrow_Right ID LEDs Programmable Programmable Keyboard_Arrow_Right Non-directional Smoke Chamber Keyboard_Arrow_Right Fire-fighting security lock feature Recibir Alertas de DesconexiÃ³n de PÃƒÂ¡ne Conozca MÃƒÂ¡s HomeÃ ¢ / ã, Anti-fire alarm systems, / Ã, starting devices boot, / ã, smoke detectors ¢ / Ã ¢ Ã ¢ Ã ¢ ¢ ¢ ¢ Ã ¢, Hochiki ALN-V $ 81.00 Photoelectric Smoke Sensor Description Specifications Features Reviews (0) Attachment The Hochiki aln-V photoelectric smoke sensor is particularly suitable for detecting optically dense smoke typical of fires involving materials such as soft furnishings, plastics, foam or other similar materials that tend to burn and Large visible smoke particles. Low profile - Only 2,00 Elevator, including Simple and reliable Base Device Address of automatic compensation for sensor contamination The integrated fire test functionality uses the Immunity Digital Communication Protocol (DCP), Using the fire response interrupt Two power LEDs/ integrated alarm programmable non-polling non-polling non-polling LEDs from the non-directional smoke chamber security vandal security camera of the photoelectric smoke chamber; Aln-V Hochiki "Technical sheet Hochiki Analogue sensors" Instructions for installation "2016 Technical bulletin Analogue 2 Hochiki" Technical bulletin "2016 JavaScript seems to be disabled in your browser. For the best experience on our website, make sure to activate JavaScript in your browser. Hochiki photoelectric analogue smoke detector with high performance removable smoke chamber. 360th Visible Indicators. Addressed electronically. Variable sensitivity. IP42. Locking mechanism. ABS plastic. White color. EN54 Hochiki al-en-wht. Hochiki photoelectric analogue smoke detector with high performance removable smoke chamber. 360th Visible Indicators. Addressed electronically. Variable sensitivity. IP42. Locking mechanism. ABS plastic. White color. EN54 ALN-EN-WHT.Ceatures-ANALOG HECHIKI Photoelectric Smoke Detector High Performance Removable Smoke Chamber 360-Shot Fire Led Visible Detectors- Buttons/ Non-Buttons Controlled by Panel- Electronically Addressed Work Temperature: 10-C~ 50-C-Food: 17~ 41V DC-Consumption standby: 400-A-Consumption alarm: 9,1 MA dimensions: It is ~00 x 45-mm-locking mechanism (base detector) -Compatible with FOC-566 and FOC-567 Base and FOC-571 Siren Inicio Productos Audio Y VIDEO Professional Alarm/ Intruder Y Smart House Video Surveillance Cable Access Control Structured Phone IP Networks Iot Fusion Energy Equipment, GPS. Emergency lights Y Radiocommunications Fuentes de Power Poc Radio About Racks and AccaAccaAccaAccarios offices for Racks and Radio Radar Offices ICOM A 169; Radiomarine Marines Repeaters for Radiocommunicacion in systems Throncalization Architecture Type C Architecture ura ura Type D Solucciono d d d d d d d d d Soluciones RITRIT Alert rt rt rt rt rt rt rt rt rt Asirta y Asistencia per or or or voice Radios Marins Marines Marinos Marinos Resos Resos Repuos Repus para para para