Data Sheet



R9

Smoke Alarm, Photoelectric, 9V Battery

Key Information

Product brand
Product or component
Device application

Electronic sensor type Colour Quantity per set Type of packing Red Smoke Alarms Smoke Detector Early detection of smouldering fires and open fires Photo-electric sensor White (RAL 9003) Set of 1

Carton

Complementary

Supply	9V DC Battery	
Battery Type	Carbon Zinc Battery	
Battery Life	< 40mA at 9V	
Operating Current	10 μΑ	
Detection Type	Smoke	
Function Available	Hush Function Self-test of smoke detection Local alarm	
Control Type	Button for test/ hush function	
Response time	Approx. 8s	
Noise Level	85 dB at 3m minimum	
Time Delay Range	10 min for hush	
Local Signal	Sound : Alarm	
	Sound : Signal	
	Visual : 1 LED (red) for warning and low battery	
Type of Installation	Indoor	
Device Mounting	Surface	
Fixing Mode	By screws	
Diameter	100 mm	
Height	34 mm	

Environment

Ambient Air Temperature	for Operation 04	0°C
Relative Humidity	10	90%
Standards	AS	3786 : 2014/ amdt 2:2018

t is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability of reliability of these products for specific user applications.

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