

# Residential Smoke Detector



Easy Installation and maintenance



SMD Circuit Board Design  
with reliable quality



Built-in Test Button  
Ease verification of battery and  
sounder operation



Loud Sounder exceeding  
85 db in alarm mode

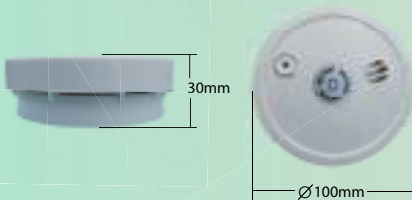


EN 14604:2005 + AC:2008

## Dimensions

## Technical Specifications

## Description



Brand	: Mictron
Model	: NB739B-1
Type	: Photoelectric
Operating Current	: 25mA
Operating Voltage	: 9VDC
Temperature Range	: 0°C to 50°C
Operating Humidity	: 10% to 95%RH Non Condensation
Smoke Sensitivity	: 0.086 dB/m to 0.140 dB/m
Battery Life	: 18 Months
Alarm Sound Level	: 85 dB at 10 feet
Material	: ABS
Dimensions	: 100mm $\varnothing$ x 30mm (H) with base
Colour	: White
Approval Standard	: EN 14604:2005 + AC:2008 European Standards for Smoke Alarm Devices
Certificate Number	: CE18 0786-CPR-21572

Mictron Residential Home Smoke Detector is a standalone photoelectric detector suitable for residential, condo and institutional application.

It acts as an early warning smoke alarm. It is a 9V battery operated detector and easy to install. Equip with Surface Mount Device (SMD) circuit board design, it guarantees a high quality and reliable product.

It features a precise smoke detection with an audible built-in sounder providing early detection warning for escaping in fire situation. A "Test Button" on top of the casing will make testing easier.

## Ordering Details

Part Number	Description
NB739B-1	Detector with base and 9V battery

Other available Products:

Authorized Dealer:



**MICRO-CTL AUTOMATION SDN. BHD.** (457153-X)  
No.3, Jalan SS13/6A, Subang Jaya Industrial Estate,  
47500 Selangor Darul Ehsan, Malaysia.  
Tel: 006-03 5633 4993 Fax: 006-03 5636 1117  
E-mail: sales@micro-ctl.com www.micro-ctl.com