

CONVENTIONAL FIRE ALARM DETECTORS

TECHNICAL DETAILS



Operating Voltage	10V - 24V DC
Quiescent Current	< 200 µA
Alarm Current	15mA
Detection area	50m ² for ceiling height up to 4 meters
Connection Type	3 cable and 1 monitoring indicator outputs
Operating Temperature	-10°C / +55°C
Material	Fireproof plastic
Dimensions	122mm diameter, 52mm height
Color	White

Processor design
Produced with surface mounting technology
360 degree visible dual led

Led indicator to display that detector is ON/OFF
Advanced smoke detection by specially designed
smoke cell and processor

Qty Per Package | **36**

CONVENTIONAL OPTICAL SMOKE DETECTOR **CE**

STANDARDS
EN54-7: 2000
EN54-7: 2000/A1: 2002
EN54-7: 2000/A2: 2006

PRODUCT CODE: M.U.YAN.00001

CONVENTIONAL RATE OF RISE HEAT DETECTOR

Alarm Rate of Rise : According to
EN54-5 Standard

PRODUCT CODE: M.U.YAN.00010

CONVENTIONAL FIXED-TEMPERATURE HEAT DETECTOR

Alarm Temperature : 65°C

PRODUCT CODE: M.U.YAN.00009

CONVENTIONAL FIXED TEMPERATURE / RATE OF RISE HEAT DETECTOR **CE**

Alarm Rate of Rise : According to
EN54-5 Standard

Alarm Temperature : 65°C

STANDARDS
EN54-5: 2000
EN54-5: 2000/A1: 2002
PRODUCT CODE: M.U.YAN.00011

CONVENTIONAL MULTI DETECTOR (SMOKE + FIXED TEMPERATURE + RATE OF RISE HEAT) **CE**

Alarm Rate of Rise : According to
EN54-5 Standard

Alarm Temperature : 65°C

STANDARDS
EN54-5: 2000
EN54-5: 2000/A1: 2002, EN54-7: 2000
EN54-7: 2000/A1: 2002
EN54-7: 2000/A2: 2006

PRODUCT CODE: M.U.YAN.00008

CONVENTIONAL NATURAL GAS DETECTOR

Alarm Threshold Value : 5 % - 15 % LEL

Sensor Warm-up Time : 1 min.

PRODUCT CODE: M.U.YAN.00013

CONVENTIONAL SOCKET BASE



Qty Per Package | **1**

PRODUCT CODE: M.U.YAN.00012