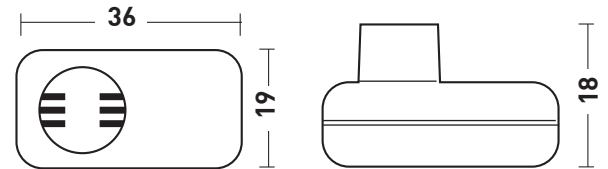


For DOMINO and FLY detectors

# CK REPLACEABLE SENSOR MODULES WITH MEMORY



## EAC

The CK sensor modules are equipped with a permanent memory in which the production parameters are inserted: type of gas, calibration concentration, production date, serial number, etc.

The detector also uses the CK module memory to record sensor operating hours.

The module is used on the entire series of FLY detectors and on DOMINO detectors for combustible gases.

Versions for methane gas and LPG are available.

## Features

- Available in versions for methane gas and L.P.G.
- Extends the life of FLY and DOMINO detectors
- Sensor diagnostic data storage
- Saving years of operation
- Catalytic sensor
- Factory pre-calibrated with sample gas
- Permanent memory
- Easy replacement

## Ordering Information

B95-CK1	CK1 module - Methane (CH <sub>4</sub> )
B95-CK2	CK2 module - L.P.G.

## Accessories and spares

B98-BG1	Gas bottle 50 ml propane-butane (for test combustible gas)
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## Specifications

### Environmental

Operating temperature: -10 / +40°C  
Relative humidity: 30 ÷ 90% non condensing

### Meccanica

Dimensions: 36 x 28 x 19 mm  
Weight: 7,4 gr  
Color: Light ivory  
Housing: PC/ABS UL94-V0 self-extinguishing  
Mounting: plug-in on connector

### Sensor

Type: see table  
Life expectancy: 5 years  
Warm-up time: < 30 seconds  
Response time (T): < 15 seconds  
Alarm level: see table

Warranty: Two years

Gas	Sensore model	Sensor Type	Alarm level
CH <sub>4</sub>	CK1	Catalytic	10% L.I.E.
G.P.L.	CK2	Catalytic	10% L.I.E.

## Sensor modules

# CK

Replaceable sensor modules  
with memory

This data sheet replaces previous ones.  
The manufacturer can change without prior notice product specifications and details. Descriptions and illustrations are shown only in order to aid the customer. All data herewith enclosed is the copyright protected.