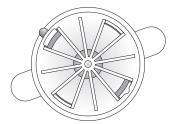
fire and gas sensors

⇒ DTV [DTV · DTV-BUS · DTV-W]

Thermovelocimetric Fire Detector

To detect fires indicated by sharp temperature changes.



⇒ DTV

Contact detector to be connected to the KCtr smartbox

- · For KCtr connection
- · Mounted on the ceiling (surface)
- · Size: 60x85x58mm



⇒ DTV-BUS

Detector to be connected to wired BUSing® .

- · BUSing® connection
- Mounted on the ceiling (surface)
- · Size: Ø 74x26mm

→ BUSing®

⇒ DTV-W

Detector to be connected to wireless BUSing® .

- · BUSing® wireless connection
- · Mounted on the ceiling (surface)
- · Size: Ø 74x26mm

BUSing

Description

These types of detectors are mounted on ceilings and detect fires by measuring the rise in temperature produced in the room where they are installed.

• The thermovelocimetric detectors are designed to be placed in areas where smoke might exist or occur, such as kitchens, garages etc.

Configuration using Development System (SIDE)

- · 2 programmable scenes for activation and deactivation of the sensor.
- · Up to 60 programmable BUS events for each scene.

Technical Characteristics

Device Reference		Current Consumption	Max. Recommended Distance
DTV DTV-BUS DTV-W	` ′	Negligible 40mA (BUS) –	30m* - 15m**

^{*} maximum recommended distance between sensor and KCtr

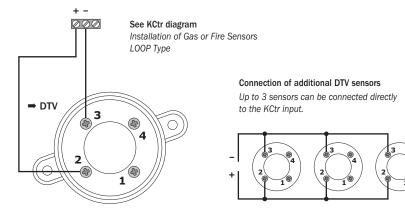


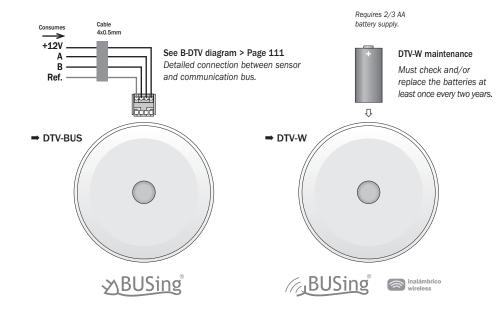
⇒ DTV

Installation

Connection to KCtr

E5: Gas/Fire Sensors Max. distance: 30m





^{**} maximum recommended distance to closest radio device (repeater)