

KM303

Central de detección de monóxido de carbono para aparcamientos - 3 Zonas.

The KM303 is a 3 Zone Carbon Monoxide (CO) detection control panel designed for applications where concentrations of CO may accumulate and needs to be controlled in order to protect lives. The panel is able to accommodate 3 supervised detection zone using KMD300 CO detectors. The panel is compliant with UNE 23-301-88, CE, WEEE and RoHS.



Details

- Elegant design
- 3 Supervised CO detection zone
- Easy to install and to use
- Language customisation using language inserts
- Clear and accurate display of CO levels per zone
- Up to 15 detectors per zone
- Fast response times
- Extraction and alarm outputs per zone
- Supervision of all CO detectors and zones
- Using surface mount technology with low current consumption
- Compatible with KMD300 CO detectors
- UNE 23300:1984, CE, WEEE and RoHS compliant
- External and internal power supply support

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Technical specifications

Zona

Cantidad de dispositivos 15 max.
por lazo

Físico

Dimensiones físicas 297 x 307 x 109 mm (W x H x D)

Peso neto 3 kg

Entradas de cable 4 x 20 mm (Ø, top)

Medioambiental

Temperatura de funcionamiento 0°C to +40°C

Temperatura de almacenamiento -10°C to +70°C

Humedad relativa 10% to 95% non condensing

Electrical

Mains supply 230 VAC $\pm$ 10% 50 Hz

Zone

Zone input voltage 10 - 20 VDC

Supply current 1 A max.

CO Sensitivity 0 - 300 ppm

Cable requirement 3 core 1.5 mm²

Cable length 350 m max.

Relay

No. of relays per zone 3

Contact rating 5 A at 30 VDC or 8 A at 250 VAC

Switching power 150 W max.

