Product Data Sheet



DF950-CM

Universal Configuration Module (UCM) Software kit with interface cable

The Universal Configuration Module (UCM) is a windows-based software application that performs the calibration, setup, maintenance and diagnostic functions for the line of intrusion detection sensors. The UCM connects directly to the FlexPS/FlexPI/FlexZone processors via USB. Network based processors can also connect remotely via the Network Manager.

The kit includes a CD with the UCM software and the full FlexPS/FlexPI/FlexZone product documentation and the interface cable to connect your computer to the processor.



Standard Features

- · Windows-based SW
- Connect via standard USB connection
- Retrieve event history (up to 1,024 events)
- Adjust system operation parameters while viewing live fence data
- Can connect remotely via the Network Manager (for network enabled processors)

DF950-CM

Universal Configuration Module (UCM) Software kit with interface cable

Ordering Information

Part No.	Description
DF950-CM	Universal Configuration Module (UCM) Software kit with interface cable
DF951	Single / dual Zone FlexPS processor in outdoor resistant enclosure, 12-48 VDC
DF450	FlexPI indoor processor in rugged plastic enclosure
DF851	Outdoor sensor cable for FlexZone, 150m



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.