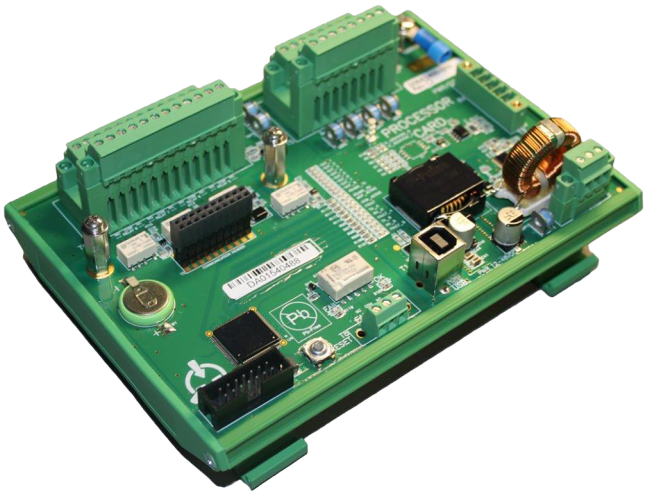
DF400

ultraLink processor module with 8/8 relay outputs/inputs. DIN-rail mount

Ultralink I/O modules are used to receive and/or transmit alarm information as part of an integrated security system.
Applications include:
-Converting FlexZone sensor alamr collected over the Silver Network to relays or open-collector outputs for input to a 3rd party Secuity Management System.
-Collecting auxiliary sensor alarms with dry-contact inpiuts for display with a Management system.

The Ultralink I/O module connects to the SIlver Network via a communication card. Up to 8 Ultralink expansion modules can be attached to one UltraLink module (DF432). Configuring the mods of operation of the relay ouputs, open-collector outputs and dry-contact inputs is done with the UCM software. The UCM can be connected to the Ultralink modules either by a direct USB connector to the I/O processor or by an IP connection via the Network manager Software.



Details

- Hosts one network communication card
- Expansion port for up to 8 Ultralink expansion modules
- USB configuration port
- 8 relay outputs
- 8 dry-contact inputs
- Supplies power to connected modules
- Modular system comprised of processor module, relay module, open-collector output module & dry-contact input module

DF400

ultraLink processor module with 8/8 relay outputs/inputs. DIN-rail mount

Technical specifications

General

Category	FlexZone
Product type	FlexZone Control unit

Electrical

Operating voltage	12 to 48 VDC

Physical

Physical dimensions	160 x 118 mm

Environmental

Relative humidity	0 to 95%, non condensing
Environment	Indoor

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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