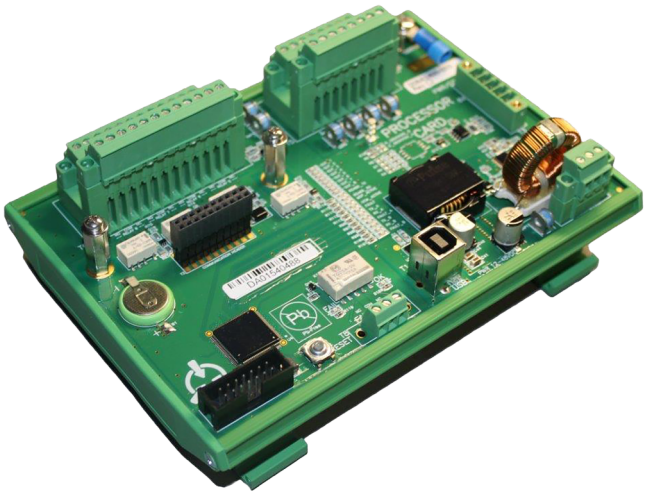
DF400

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 Besturingseenheid

Electrical

Operating voltage	12 to 48 VDC

Physical

Physical dimensions	160 x 118 mm

Environmental

Relative humidity	0 to 95%, non condensing
Environment	Indendør

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.

Last updated on 5 May 2023 - 9:37