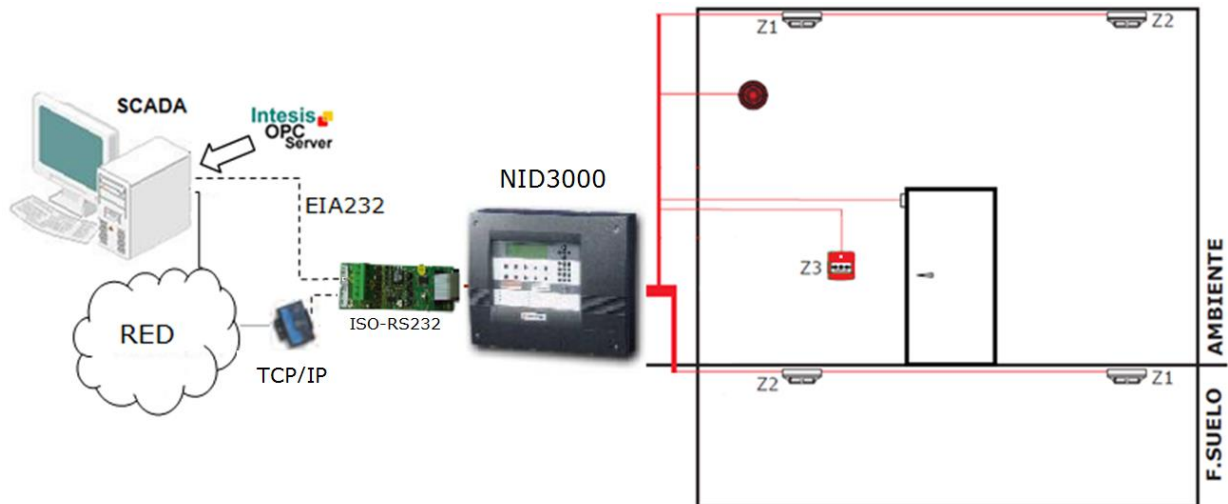


Intesis

OPC Server for Notifier ID3000 Series



OPC Server for integration of NOTIFIER ID3000 / ID3002 fire panels.

This OPC server allows monitoring and control the points of Notifier panels from any SCADA or monitoring software with OPC client driver. Immediate response, operation based on events.

Main features

- Through the user interface, it is allowed to get the status and control of the panels, without the need to be physically connected to it, using the OPC items.

- **Order Code:**

IS-OPC-NID3K-1C	1 panel
IS-OPC-NID3K-2C	Up to 2 panels
IS-OPC-NID3K-5C	Up to 5 panels
IS-OPC-NID3K-16C	Up to 16 panels
IS-OPC-NID3K-32C	Up to 32 panels
IS-OPC-NID3K-64C	Up to 64 panels

The maximum number of Nets (ID2NET Networks) supported is the number of panels limited to a maximum of 16.

OPC features

- OPC Data Access 1.0a and 2.0.

Notifier features

- Control and status of the panels.
- Capacity (depending on reference):
 - Nets: Up to 16
 - Centrals: Up to 64 in each net. If the centrals are Standalone the OPC server can only integrate 16 of them.
- 1 to 8 loops (depends on the panel).
- Detectors: 1 to 99 per loop (depends on the panel).
- Modules: 1 to 99 per loop (depends on the panel).
- 1 to 255 zones (depends on the panel).
- Indication of communication error with the panel.
- Supports the following protocols:
 - Full/duplex (panel's main board)
 - Half/duplex (opto-isolated ISO RS232 board, recommended).
- Simple configuration: COM, baud rate, etc.
- A free RS232 port in the PC is needed to connect to the panel.
- Each detector, module and zone is offered as an independent OPC item.

Intesis OPC Server is a software package for Windows™ operating systems.