

Graphic Software for KSA700/FP1500 Fire Systems (1 panel-2 loops) USB

PCG-Graphic102U

The PCG-Config series consists of 3 software applications. The individual software formats allows the graphic package to grow with the installation. PCG-Config102U operates with a single panel and allows for the configuration of all devices up to a maximum of two loops. It uses a USB hardware key (dongle) for protection of the software.

Specifications

Hardware requirements

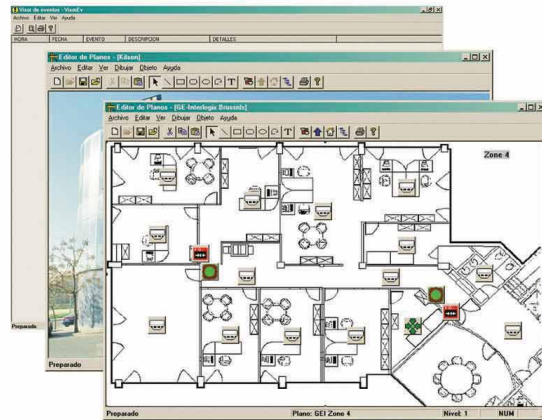
Communication	RS232, modem and/or TCP/IP
Display	SVGA or higher resolution
Hard disk	2 Gb with 650 Mb free space
Keyboard	Required
Pointing device	Required
Printer	System printer required for printing
Processor	1 GHz or higher Pentium III-compatible CPU
RAM	256 Mb or more
Removable media	1.44 Mb stiffer and CD-ROM or DVD drive

Software requirements

Operating system	Windows '98 or Windows 2000
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Ordering Information

PCG-Graphic102U Graphic Software for KSA700/FP1500 Fire Systems (1 panel-2 loops) USB



- Bi-directional communication with single panels and networked fire systems
- Local or remote connection via modem or TCP/IP
- Large selection of user configurable icons
- Visualises device alarms and status of in- and outputs
- Event texts retrieval from the panel
- Configurator and operator control levels
- Navigation buttons allowed
- Event logs with reporting facilities
- Basic drawing package included
- Imports bmp & drw format graphics
- USB or Parallel hardware key