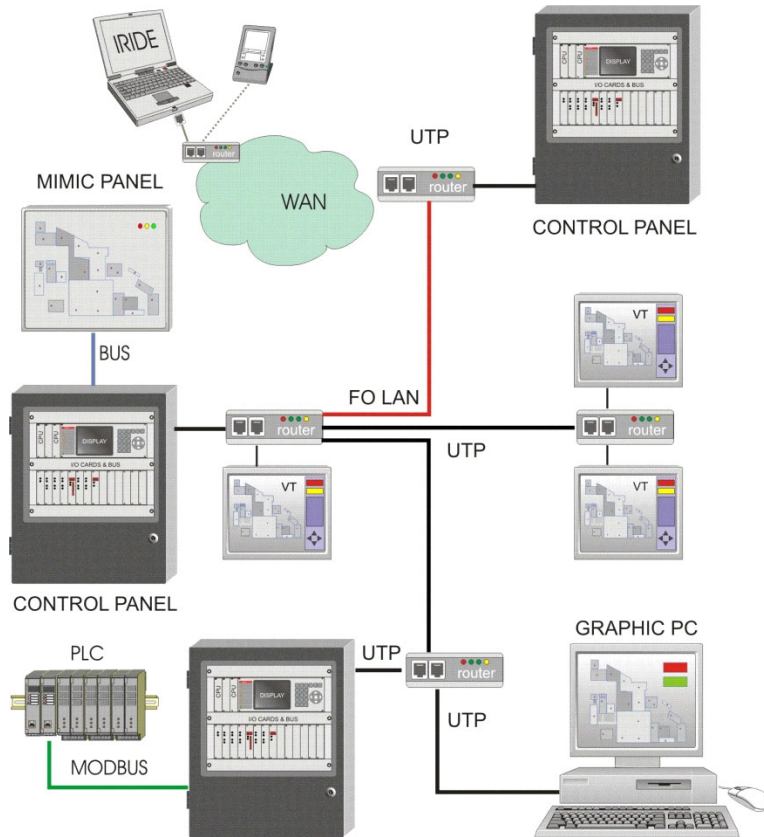
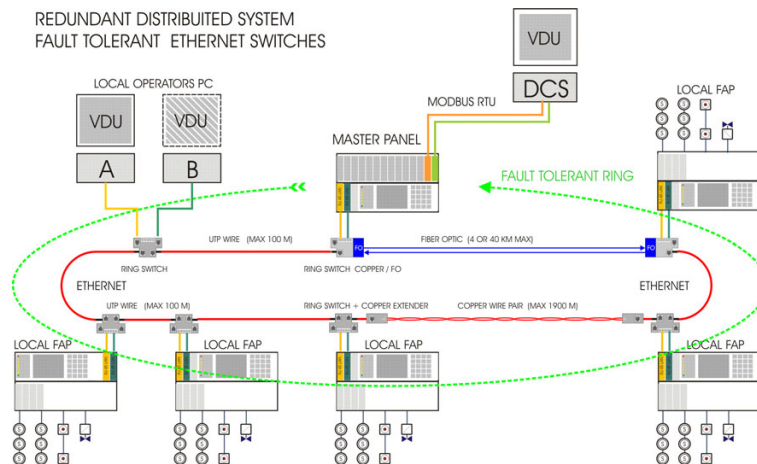


Communication Network

S81-HS is most suitable for use in systems where several panels fully interact on a network, although entirely maintaining their autonomy in respective area control.



Panels can communicate with supervisory systems on an Ethernet LAN, and with external elements (e.g. DCS, PLC, SCADA systems) via MODBUS RTU.



Communication on a network enables the integration of different-vector systems, also including fault-tolerant loop architectures.

This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

Honeywell International Inc.

Industrial Fire Protection

12 Clintonville Road

Northford, CT 06472-1610

+1 203-484-7161

fax: +1 203-484-7118

www.honeywell.com

Honeywell Industrial Training Center

9401 Bay Area Boulevard #400

Pasadena, TX 77507

+1 713-577-1510

Honeywell

HI-60893
January 2015
© 2015 Honeywell International Inc.