

DXC RANGE DX CONNEXION

NETWORKING FEATURES

- Network up to 16 loops (16x1 loop panels, 8x2 loop panels, 4x4 loop panels or any mix up to max 16 loops)
- True peer-to-peer and fault tolerant network for high system reliability
- BS5839 part 1 compliant network

PANEL FEATURES

- Disable all relays
- Optional 40, 80 or 160 zone alarm LEDs
- Easy 5 key-press set-up
- Large blue LCD display
- Supports USB upload/download
- Alpha-numeric style keypad and navigation keys
- Option to upload a company logo
- 160 zone compact mimic support
- Panel buzzer 'mute' in engineering mode
- Up to 72 hour standby
- 3 min Inhibit Timer function
- Printer support
- Remote LED Support
- Level -3 configurable Passcode support
- Sounder Synchronization
- Fire Transmission & Keysafe Support
- Fire Transmission LED Support

SOFTWARE FEATURES

- PC configuration software (supplied with panel)
- 80 fire zones (can be used with or without LEDs)
- 7 day timers
- Event logging
- Onboard diagnostics
- Class change function
- Coincidence and verification detection for false alarm management
- Sensitivity adjustment e.g. between day and night
- Input/output logic
- Enhanced zone support up to 160 LEDs
- Alternative zone referencing scheme
- Programming optional language support
- Event Logic support
- Remote LED Event Logic

HARDWARE FEATURES

- Battery backed real-time clock (2 & 4 loop)
- 2 independent sounder circuits
- 500mA loop driver
- 2 x onboard monitored inputs
- Optional programmable keyswitch for selected functions
- Plug-in connectors

Output Relays:

Fire relay: Single pole changeover 24V DC 1A

Extended: Single pole changeover 24V DC 1A

Aux relay: Programmable single pole changeover 24V DC 1A

Onboard Data Ports:

1 x RS485 (Repeater connection) 1 x PC Programming Port4 **Optional**

Ports:

RS232 third party protocol interface

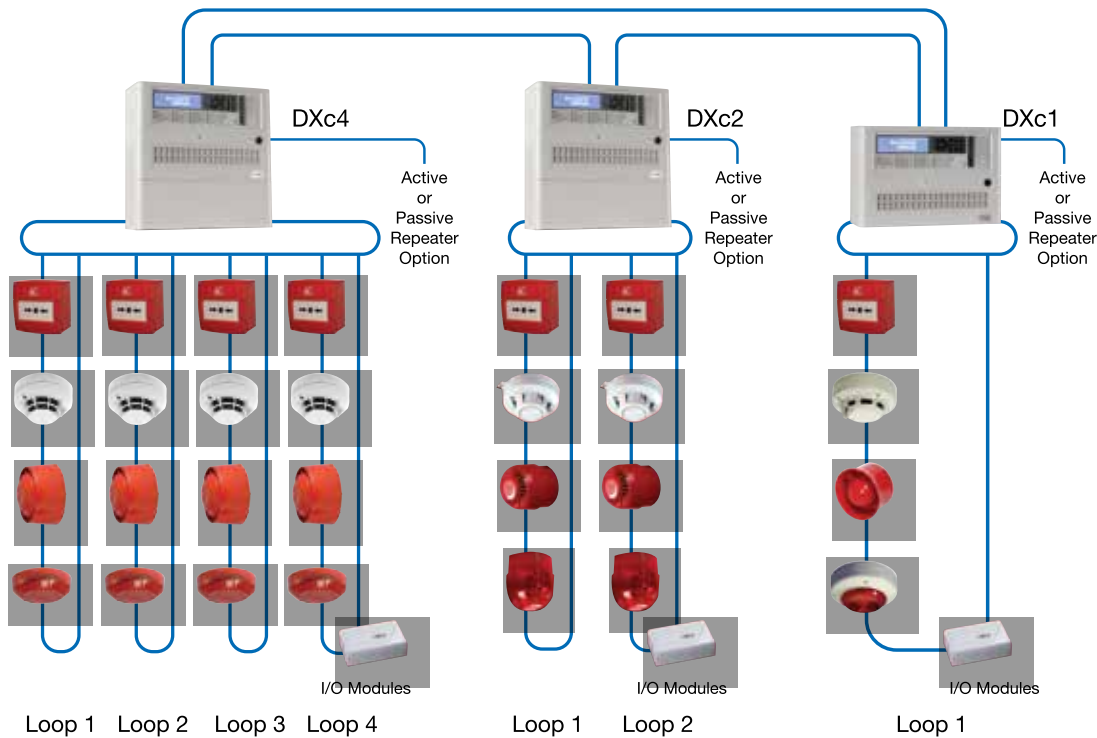
Sounder Circuits:

2 output circuits, 1A per circuit.¹



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Fault Tolerant Peer-Peer Network



PANELS

- 714/001/115 DXc1 One loop Fire Alarm Control Panel
- 714/001/225 DXc2 Two loop Fire Alarm Control Panel
- 714/001/245 DXc4 Four loop Fire Alarm Control Panel
- 709-601-001 Morley Active Repeater
- 709-701-001 Morley Passive Repeater
- 795-097 Engineers SPK (Software Programming Kit)
- 795-099 Network card
- 795-101 Blank cover kit for Extension Box
- 795-102 40 zone LED card kit
- 795-103 DXc Extension cover, comes with 80 zones LED card
- 795-111 2 loop expansion card
- 795-112 Bezel kit for DXc1 (mm: h:342 x w:471.5 x d:13)
- 795-113 Bezel kit for DXc2/4 (mm: h:473.5 x w:471.5 x d:13)

ACCESSORIES

- 795-114 Bezel kit DXc1 plus Extension Box
- 795-115 Bezel kit DXc2/4 plus Extension Box
- 795-116 Custom keyplate cover for Extension Box
- 795-118 Keyswitch kit
- 795-119 Rack mounting kit DXc1
- 795-120 Rack mounting kit DXc2/4
- 795-121 Extension back box
- 795-122 RS232 Kit (for third party protocol)
- 795-124 80 zone LED card kit
- 797-090 DXc EN54-4 compliant PSU
- 020-909 DXc Compact Mimic
- 020-910 DXc Expansion Mimic PCB
- 020-891 USB isolated upload/download lead See price list GUI options

For more information,

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