

7200 SERIES



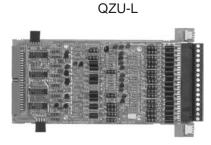
OZU-EZU-EZD-EZA (-L)

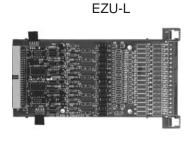
QUAD/EIGHT ZONE UNITS EIGHT ZONE DAUGHTER/ ANNUNCIATOR BOARDS











EZD-L

EZA-L

DESCRIPTION

The Quad Zone Unit (QZU-L) provides the 7200 Series Fire Alarm Control Panel with four (4) Class A, Style D or Class B, Style B conventional, hard-wired, zone initiating circuits. Each circuit is field programmable for waterflow detection/supervisory monitoring on a common multi-level detection circuit. Each circuit also provides verification capability for two-wire smoke detectors.

The Eight Zone Unit (EZU-L) is similar to the Quad Zone Unit (QZU-L), except it provides eight (8) Class B, Style B conventional zone initiating circuits. Class A, Style D wiring return connections are made to the optional Eight Zone Daughter Board (EZD-L) which contains end of line devices and is mounted between the backboard and its associated EZU-L.

The QZU-L initiating circuits each contain a red "ALARM" LED and a yellow "TROUBLE" LED, along with a supervised, power limited LED annunciator output for each zone. The EZU-L likewise contains "ALARM" and "TROUBLE" LEDs, while supervised power limited annunciator output from the EZU-L circuits is available via an associated Eight Zone Daughter board (EZD-L), or Eight Zone Annunciator board (EZA-L). The EZA-L does not contain Class A circuitry.

Each initiating circuit also incorporates a zone "DISCONNECT" user switch, for individual initiating circuit control and programming functions.

The QZU-L and EZU-L will accommodate FCI Approved, UL Listed, compatible two-wire smoke detectors. See the FCI Addendum, P/N 9000-0427 for a list of detectors and quantities that can be accommodated per circuit.

Pluggable terminal blocks are provided with each unit for the connection of field wiring. These blocks will accommodate wire sizes up to 12 AWG.

The QZU-L and EZU-L each occupy a full-unit size space in the cabinet, and mount in any available module position below the SCU System Control Unit.

TECHNICAL AND ORDERING INFORMATION

Part No.	Model	Supervisory Current	Alarm Current	Description
1120-0575	QZU-L	.027 amp.	.062 amp.	Quad Zone Unit
1120-0576	EZU-L	.045 amp.	.086 amp.	Eight Zone Unit
1120-0579	EZD-L	.002 amp.	.009 amp.	Eight Zone Daughter Board
1120-0580	EZA-L	.002 amp.	.009 amp.	Eight Zone Annunciator Board

Specifications are provided for information only, are not intended to be used for installation purposes, and are believed to be accurate. However, no responsibility is assumed by Fire Control Instruments, Inc. for their use. Specifications subject to change without notice.