

## FIRENET L@TITUDE NETWORK MODULE (S723)



### TECHNICAL SPECIFICATIONS

**Supply Voltage Range**

L@titude Network Vision Annunciator 21 - 30V DC

L@titude Fire Alarm Control Panel 24V DC

**Dimensions** 9.5cm x 10.5cm**Operating Temperature** 23°F to 120° F  
(-5° C to 49° C)**Operating Humidity** Up to 95% (non-condensing)

### STANDARD FEATURES

- Simple 'plug-in' connection to the L@titude Fire Alarm Control Panel
- Provides high speed communication between multiple different panels
- Supports combinations of panels and annunciators
- Receives events from other panels in the network

### DESCRIPTION

The L@titude Network Module (S723) provides supervised, enhanced high-speed communication for networking up to a maximum of 127 fire control panels. The network provided by this module can support combinations of FireNET L@titude Fire Alarm Control Panels and L@titude Vision Annunciators. FireNET L@titude Fire Alarm Control Panels can receive events from other panels in the network. The Class X networking used in conjunction with the Network Module provides tolerance against open and short circuit trouble conditions.

### PRODUCT LISTINGS



*Specifications subject to change without notice.*

Hochiki America Corporation  
7051 Village Drive, Suite 100, Buena Park, CA 90621-2268  
Phone: 714-522-2246 Fax: 714-522-2268  
Technical Support: 800-845-6692 or [technicalsupport@hochiki.com](mailto:technicalsupport@hochiki.com)



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