

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 LISTINGSManufactured by Kentec Electronics Ltd.
Dartford, DA11 3JQ, United Kingdom

Specifications subject to change without notice.