

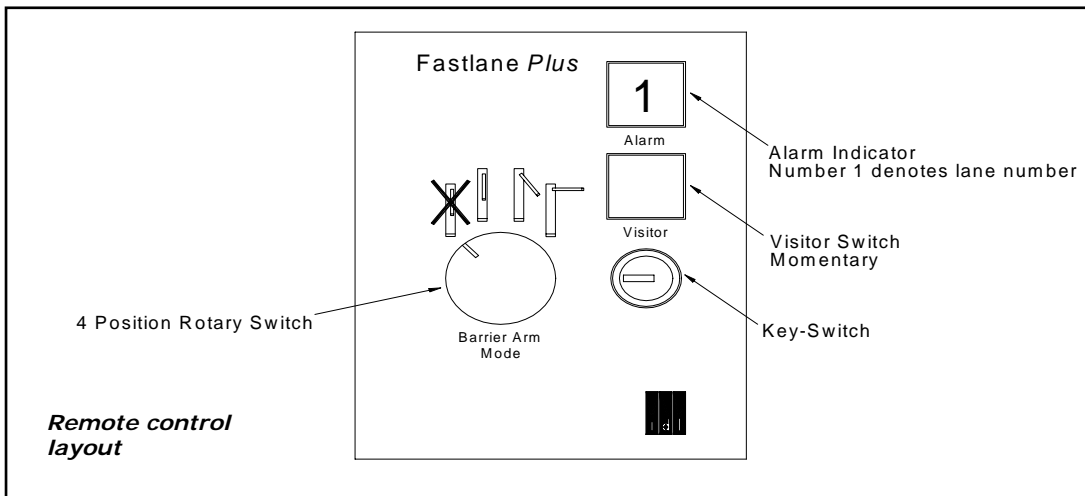
Fastlane Remote Control Unit

The Fastlane *plus* Remote Control Unit is designed to provide maximum operational flexibility for Fastlane *plus* barrier arm optical turnstiles. The unit is intended to be mounted at the security/reception desk and provide the attendant with functional control over Fastlane *plus*.

The Remote Control Unit provides Fastlane *plus* with a operational mode control with fire panel integration, in addition to this feature the unit includes a key switch and momentary push-button for implementing the Visitor Management System.

The remote control unit is available without the 4 Position Rotary Switch for use with our Fastlane Optical Turnstiles.

Pictures below show a 2-lane and 4-lane unit



The Remote Control Unit is designed to provide:

1. Operational Mode Control

The 4 position rotary switch changes the position of the barrier arms on the Fastlane *plus*.

- Optical Turnstile Mode
- Normally Open (Closing on Alarm)
- Partially Open (Closing on Alarm)
- Normally Closed Mode (Opening upon valid card presentation)

2. Key Switch

This can be used for a variety of options such as disabling the Operational Mode Control or enabling and disabling free passage for disabled access, large groups of important visitors or post carts etc.



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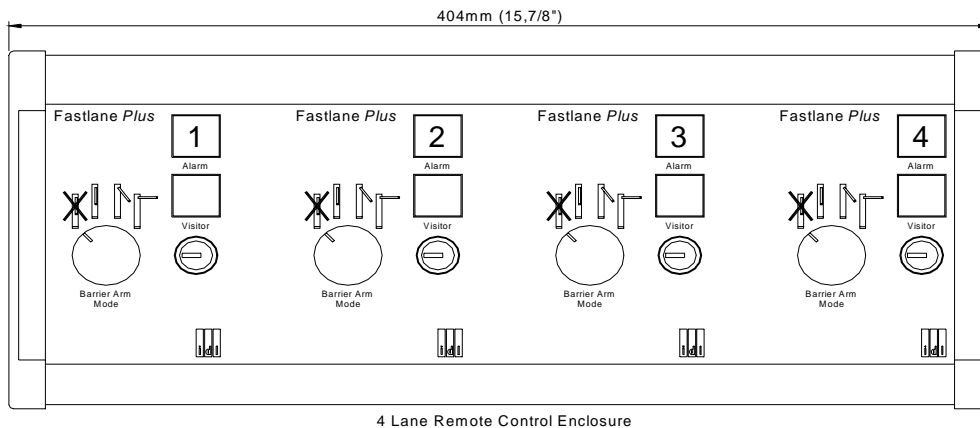
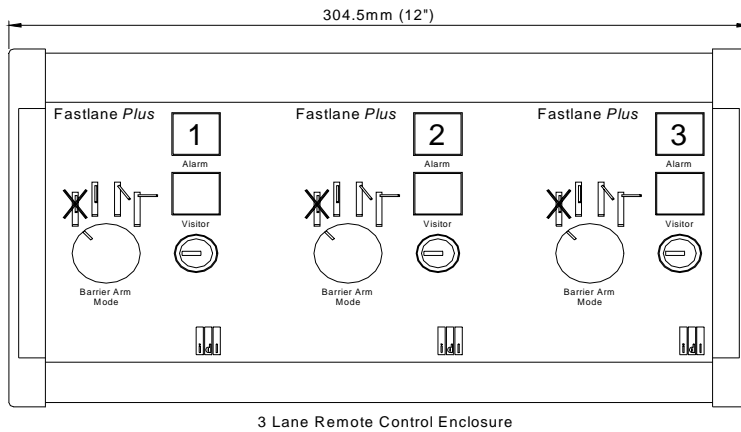
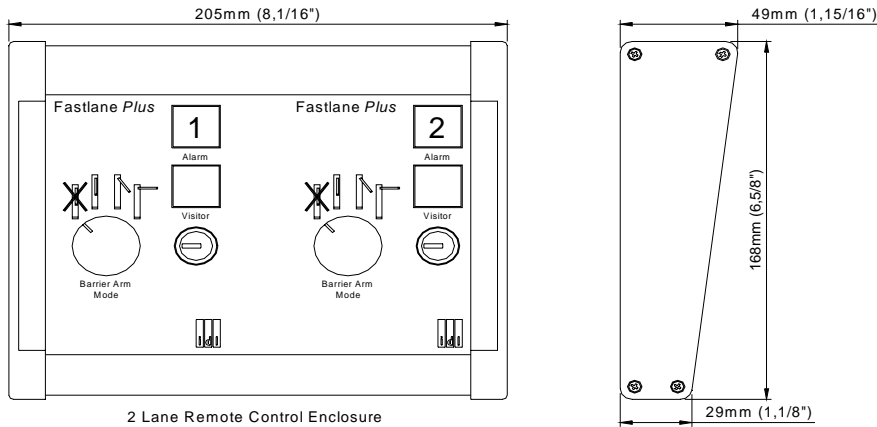
3. Visitor Switch

A momentary push button is designed to offer a visitor management function

4. Indicator

The Indicator is designed to illuminate when the second stage alarm is activated to provide a visual indication of the lane alarm status.

Fastlane Plus Remote Control Enclosure Dimensions



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