

Lynx C•CURE 9000 Interface

SKU #780-LYNX-C-SDK



The LYNX-C-SDK enables software bi-directional integration between C•CURE 9000 and LynxGuide Server. The LYNX-C-SDK replaces the human element of communication to reduce response times and human errors. It can integrate with existing systems and devices, keeping cost low.

Features and Benefits

- Lynx gives your organization the ability to notify many staff and visitors over a variety of output devices during an emergency, while allowing staff to discreetly notify security
- Allows security to communicate to employees over a variety of Lynx outputs
- Improved supervision and facility testing

Communication Protocol: The LynxNet hardware and Lynx Client software achieves bidirectional communication through a client-initiated, persistent socket session to the LynxGuide server on ports 10117-10121. No network ingress connections are required. All server communications are TLS encrypted. In addition to providing security, this method is ideal if the hardware is behind a gateway, as no NAT rules are required to achieve connectivity.

