MosaicoNE Video & Messaging System

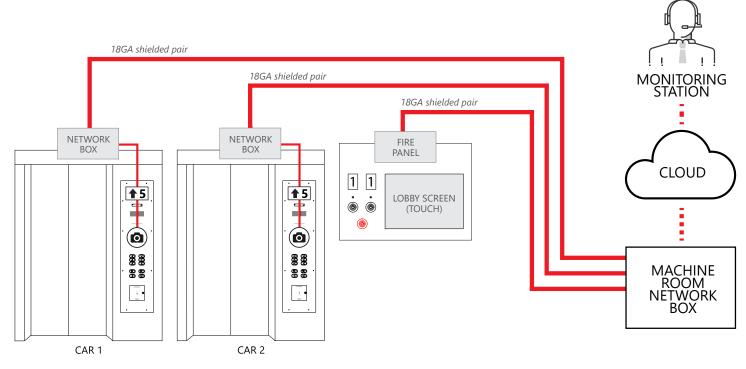


Video & Messaging System A17.1/B44 2019 Modified IBC Compliant

Introducing MosaicONE Video & Messaging System: designed to meet the requirements of A17.1/B44 2019 modified IBC code. This system provides secure live video access to the inside of the elevator from the a remote monitoring station or fire control panel. In conjunction with the two-way messaging system (for communication with passengers with hearing or speech disabilities), monitoring stations and emergency personnel can quickly and properly assess and address the situation.



System Diagram



| Requirement | Intent | MosaicONE Video & Messaging System |
|------------------|--|---|
| Two-way Audio | Passengers that can hear and speak communicate verbally with emergency personnel. | Met through traditional elevator phone system. |
| Message Display | If a passenger does not verbally respond (possibly speech impaired), emergency personnel can post a message on an in-car display. | Messages are posted in real-time on elevator position indicator screen and lobby panel via MosaicONE Cloud/ LAN. Operator has ability to write any message or select from prewritten messages. |
| Message Response | Ability to respond back to emergency personnel. Passenger may be speech impaired. | Passengers can message "Yes" or "No" responses back to operator via the Door Open & Close pushbuttons. |
| One-way Video | Emergency personnel can see into the elevator to assess situation, including passengers that cannot respond. | Live encrypted video of elevator interior available to remote monitoring station and fire control panel. |

Please do not hesitate to contact us for any questions or concerns. Our technical support staff is ready to assist you with any issues you may have.

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