

MODCALL

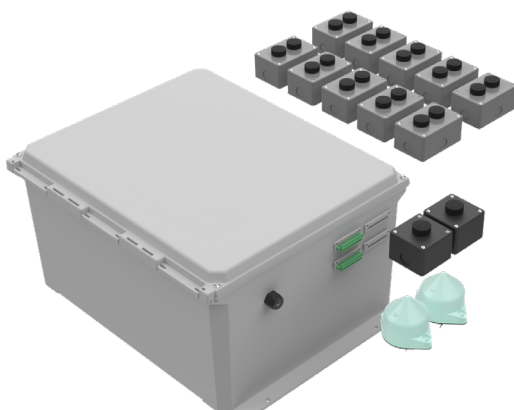
WIRELESS HALL RISER SYSTEM

wurtec
wurtec.com



90-10080720
ModCall™ 5-Stop Kit

See Modcall in Action!



90-10083571
ModCall™ 12-Stop Kit

PRODUCT OVERVIEW

The Wurtec **ModCall™ Wireless Hall Riser System** keeps one elevator operational while the remaining elevators undergo modernization. By replacing temporary wired hall stations with wireless, battery-free hall call buttons, ModCall reduces installation time, minimizes disruption to building occupants, and helps maintain normal elevator service throughout the modernization process.

The system consists of a Hall Call Relay Box, wireless hall call buttons, and relay antennas that communicate directly with the elevator controller to provide temporary hall call operation. For projects requiring temporary Phase I Fire Service, the optional Fire Phase I Receiver Kit provides a wireless fire recall solution, ensuring critical fire service functionality remains available during modernization.

KEY FEATURES

- Keeps one elevator operational during modernization.
- Eliminates temporary hall call wiring.
- Wireless, battery-free hall call buttons.
- Reduces disruption to building occupants.
- Relay box interfaces directly with the elevator controller.
- Relay antennas extend wireless communication throughout the hoistway.
- Multiple kits can be combined to accommodate virtually any number of floors.
- Optional wireless Phase I Fire Service solution available.

SPECIFICATIONS_MODCALL

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WIRELESS HALL RISER SYSTEM

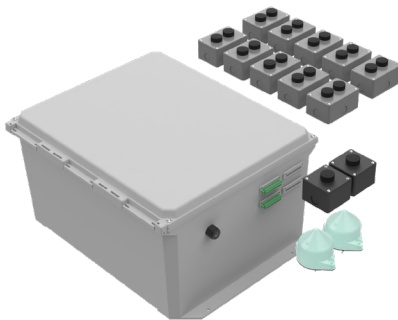
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PRODUCT FAMILY



ModCall™ 5-Stop Collective Down Kit - 90-10080720

Designed for low-rise modernization projects, the 5-Stop Collective Down Kit provides a complete temporary wireless hall call solution for buildings with up to five landings. The kit includes one Hall Call Relay Box, five single-push hall call buttons, and one relay antenna. Powered by 120 VAC, a single relay antenna can extend communication up to 300 m (984 ft) under ideal conditions.



ModCall™ 12-Stop Collective / Selective Kit - 90-10083571

Designed for larger modernization projects, the 12-Stop Collective / Selective Kit supports buildings with up to twelve landings. The kit includes one Hall Call Relay Box, two terminal landing hall calls, ten intermediate landing hall calls, and two relay antennas. Relay antennas should typically be installed every five to six floors to maintain reliable wireless communication.



ModCall™ Fire Phase I Receiver Kit - 90-10091825

The Fire Phase I Receiver Kit provides a temporary wireless Phase I Fire Service solution during modernization. The kit includes a Fire Service Panel, Fire Phase I Receiver, magnetic mount antenna, and rubber duck antenna. The magnetic antenna helps maximize wireless communication in both line-of-sight and non-line-of-sight installations.

SPECIFICATIONS_MODCALL