



**THE
RELOCATOR**



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General Description

The RELOCATOR is designed to lower the height of a fire alarm pull station, strobe or horn strobe combination to meet the ADA requirements. The ADA requires pull stations to be mounted a maximum of 54" for wheelchair side access and 48" maximum for front access. Strobes must be mounted a maximum 80" or 6" below the ceiling, whichever is lower.

Many fire alarm pull stations are mounted at 60" or above. The RELOCATOR lowers the height without the need to pull new wire or move the backbox. The RELOCATOR is the easiest and most economical way to lower devices.

To fully comply with ADA, you must use a pull station that operates with 5 pounds or less. Strobes must be of 75 candela or less. To install the RELOCATOR, you simply remove the existing device from the backbox, attach the RELOCATOR and connect the loop wires to the terminal block (as shown on Page 2). IF a device was not supplied with the RELOCATOR, mount and wire per instructions supplied with your device. Voltage and current not to exceed device ratings.





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Relocator Schematic

