

AO19 SERIES®

AO19 Activation Accessories

Transmitters

The 104753 Transmitter provides the most reliable wireless activation of automatic doors available.



104753 - 4" Box/Transmitter



104753-R4 - 4" Round Box/Transmitter
104753-R6 - 6" Round Box/Transmitter



104753-J Jamb Mount Box/Transmitter

Benefits

- The 104753 transmitter comes prewired and installed with battery in a surface mount box, making installation quick and easy.
- The 104753 can also be used interchangeably with other Manufacturer's products that operate on its frequencies as well.
- The 104753 can transmit three different frequencies.

Features

- Utilizes Proprietary High Definition Radio Control™ (HDFRC™) for unsurpassed signal transmission clarity.
- Three User selectable frequencies available in single unit: HDFRC™, 300 MHz, and 390 MHz.
- FCC License for all three frequencies.
- SignalLock™ guarantees signal transmission when push plate switch is pressed.
- Power saving circuitry extends battery life.
- Radiating antenna boosts signal strength.
- Transmitter and battery factory prewired and installed in mounting boxes.
- Powered by standard 9V battery.
- Quick battery access.

Electrical Options

- 104737-1 Handheld Transmitter - 1 button
- 104737-2 Handheld Transmitter - 2 buttons
- 104753-P Post Transmitter
- 104753-Vestibule Dual Transmitter
- 104753-STX 4" Square Sequencing Transmitter
- 104753-STX-P Sequencing Post Transmitter
- 104753-STX-R4 Round 4" Box/ Sequencing Transmitter
- 104753-STX-R6 Round 6" Box/ Sequencing Transmitter

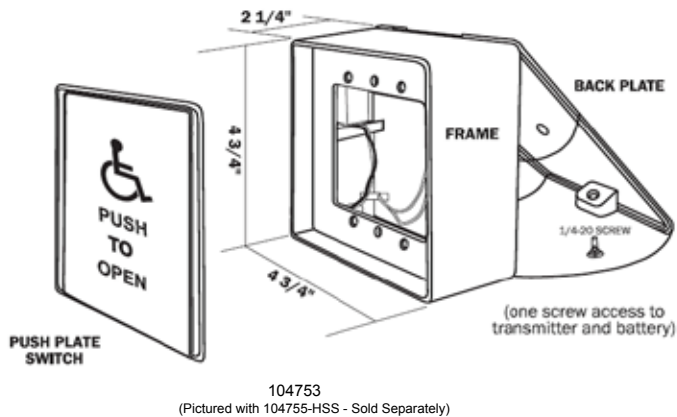
Accessories

- 104752 Multi-Mode Dual Receiver
- 104739 Jamb Mount Push Plate (used with 104753-J Box/Transmitter)
- 104752-RXM Multi-Mode Receiver with RXM
- 104742 4 1/2" Round Push Plate (used with 104753-R4, 104753-STX-R4)
- 104743 6" Round Push Plate (used with 104753-R6, 104753-STX-R6)
- 104744 Vestibule Double Push Plate (used with 104753-V Box/Transmitter)
- 104755 4 1/2" Square Push Plate (used with 104753, 104753-STX)

Technical Information

- Power Requirements: 9V Battery
- Temperature Range -4°F to 140°F (-20°C to 60°C)
- 300 MHz: Compatible with Multicode™ products
- 390 MHz: Compatible with MS SEDCO and GENIE™ products
- Physical Size: 2 1/4"W x 2 1/4"D x 2"H
- Weight: 1.46 lbs. (663g)

Dimensions



Listings and Approvals



Building Hardware
Manufacturers Association
(BHMA) - ANSI/BHMA
A156.10 & A156.19

FCC


US Patent 7,545,833

Warranty

1 Year Limited Manufacturer's
Warranty

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A Century of Security
1923-2023

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