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ATEN
EA1440
Inductive
Proximity
Door
Sensor

ATEN EA1440 Inductive Proximity Door Sensor Instructions

Contents

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ATEN EA1440 Inductive Proximity Door Sensor
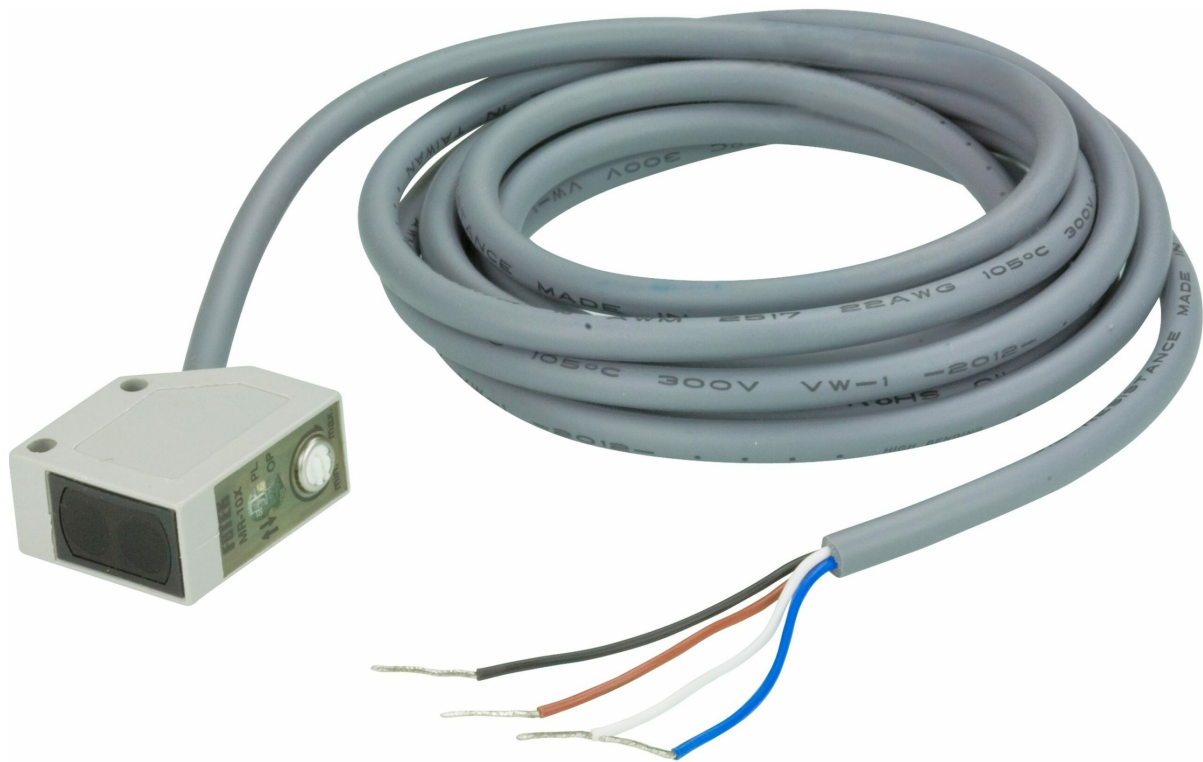
Specifications

- **Model:** EA1440 (Photo Door Sensor) / EA1441 (Inductive Proximity Door Sensor)
- **Components:**
    - 1 Photo Door Sensor (EA1440) or Inductive Proximity Door Sensor (EA1441)
    - 1 Adjustment Tool (EA1440 only)
    - 2 Screws
    - 1 Bracket
    - 1 Velcro Strap
- **Colors:**
    - **EA1440:** Brown, Blue, Black, White
   - **EA1441:** Brown, Blue, Black

PACKAGE CONTENTS

- 1 Photo Door Sensor (EA1440), or Inductive Proximity Door Sensor (EA1441)
- 1 Adjustment Tool (EA1440 only)
- 2 Screws
- 1 Bracket
- 1 Velcro Strap

Installation

NOTE: Use the Velcro to secure the door sensor to the inside of the rack door and run the wire to the device which will monitor the enclosure. Make sure the sensor and wire do not interfere with the door's ability to close completely.

1. Identify whether you are using the EA1440 Photo Door Sensor or the EA1441 Inductive Proximity Door Sensor.

2. Secure the sensor to the inside of the rack door using the Velcro strap.

3. Run the wire from the sensor to the device that will monitor the enclosure.

4. Ensure that the sensor and wire do not obstruct the door from closing properly.
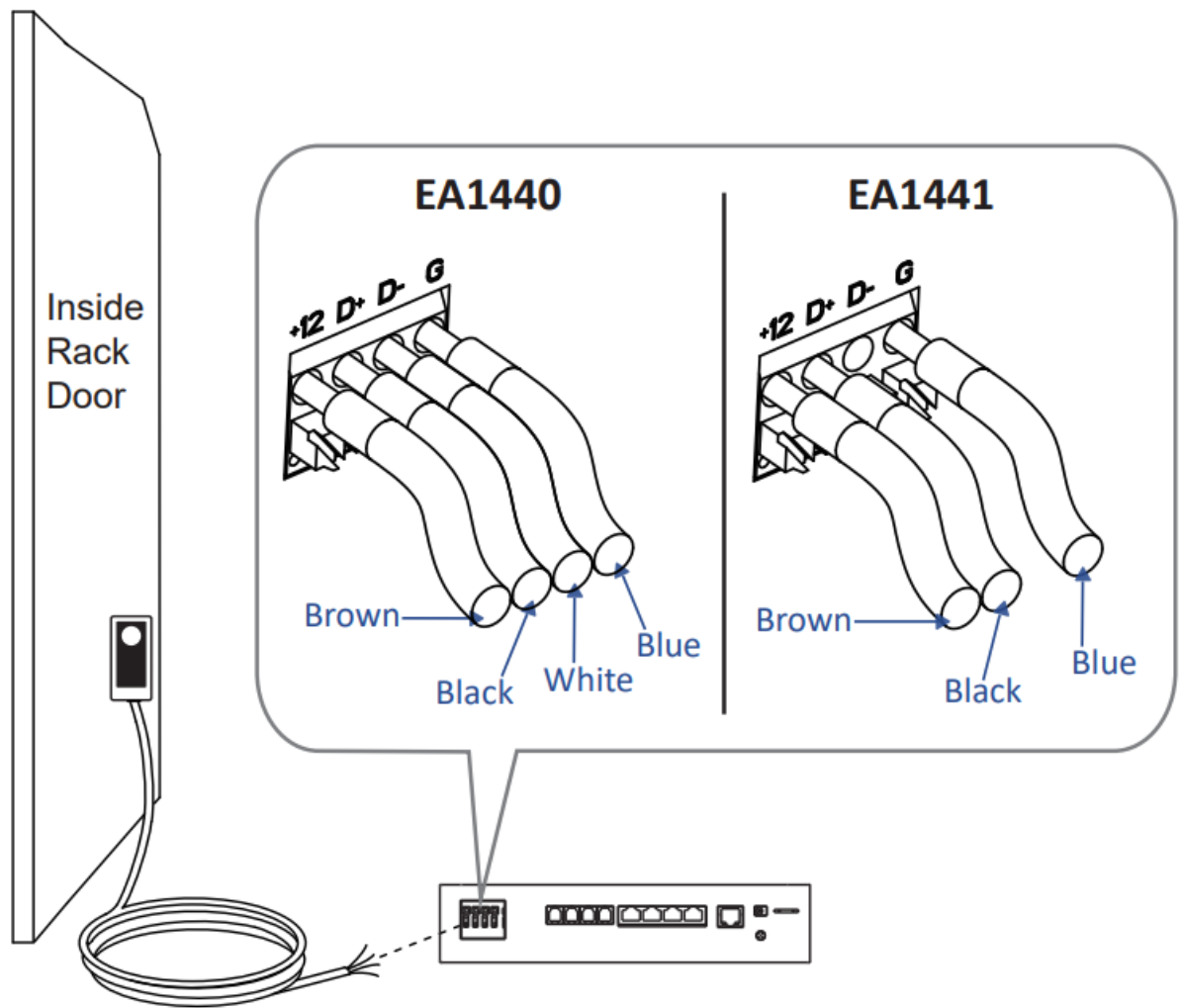
All information, documentation, and specifications contained in this media are subject to change without prior notification by the manufacturer. Please visit our website to find the most up-to-date version.

Connection Guide
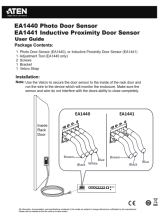
Follow the color-coding for wiring connections:

	Brown	Blue	Black	White
EA1440 (Photo Door Sensor)	–	–	–	–
EA1441 (Inductive Proximity Door Sensor)	Brown	Blue	Black	–

FAQs

- **Q: How do I know which sensor model to use?**
  - **A:** If you need a photo-based sensor, use EA1440. For proximity sensing, choose EA1441.
- **Q: Can I install this sensor on any type of door?**
  - **A:** The sensor is designed for rack doors. Ensure compatibility before installation on other doors.

- **Q: What should I do if the sensor wire is too short?**
  - **A:** Use appropriate extension cables to lengthen the wire without compromising functionality.

Documents / Resources

[**ATEN EA1440 Inductive Proximity Door Sensor**](#) [pdf] Instructions
EA1440, EA1441, EA1440 Inductive Proximity Door Sensor, EA1440, Inductive Proximity Door Sensor, Proximity Door Sensor, Door Sensor, Sensor

References

- [**User Manual**](#)