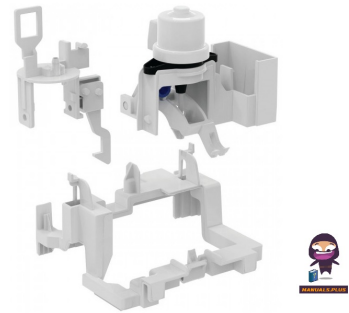


Ideal Standard
PROSYS
Conversion
Kit 120 NT
Sensor



Ideal Standard PROSYS Conversion Kit 120 NT Sensor Installation Guide

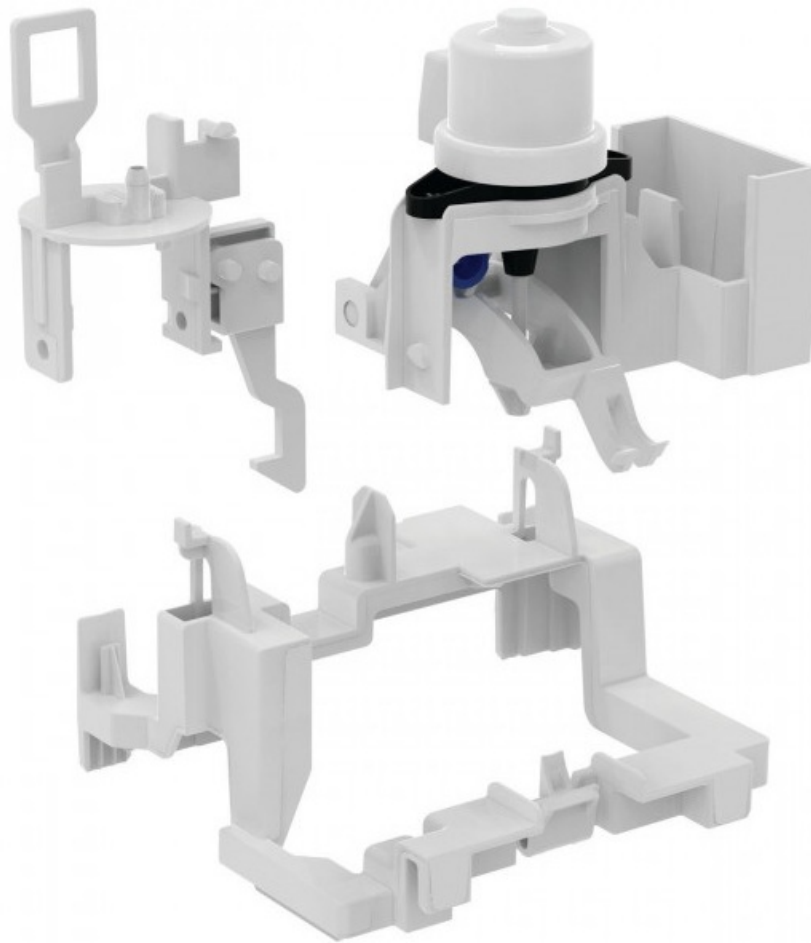
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Ideal Standard PROSYS Conversion Kit 120 NT Sensor



Specifications

- **Power Input:** 230V AC
- **Power Output:** 12V DC / 5V DC
- **Maximum Sensor Range:** 3000 mm

Product Usage Instructions

Installation

1. Ensure the power source is 230V AC.
2. Connect the Conversion Kit to the power source using the provided cables.
3. Place the Sensor within a maximum range of 3000 mm from the desired detection area.

Operation

1. Switch on the power source.
2. The Sensor will start detecting objects within its range.
3. Monitor the output signals as required for your application.

Maintenance

- Regularly clean the Sensor lens and surrounding area to ensure accurate detection.

FAQ

- **Q:** What should I do if the Sensor is not detecting objects?
- **A:** Check the power supply connection and ensure the Sensor is within the specified range.
- **Q:** Can I use a different power input?
- **A:** No, the product is designed for use with 230V AC input only.

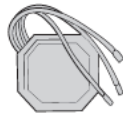
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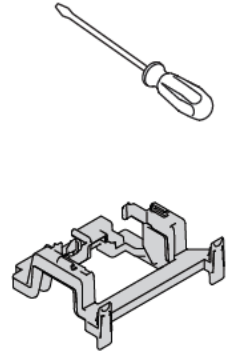
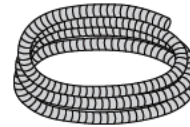
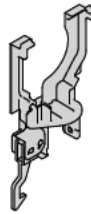
Parts And Tools



12V/5V

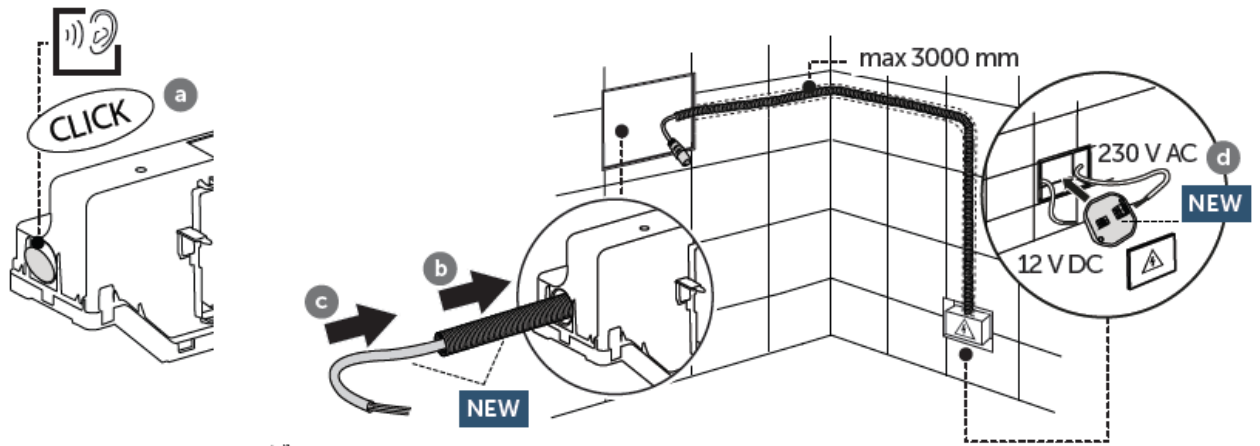


230V/12V

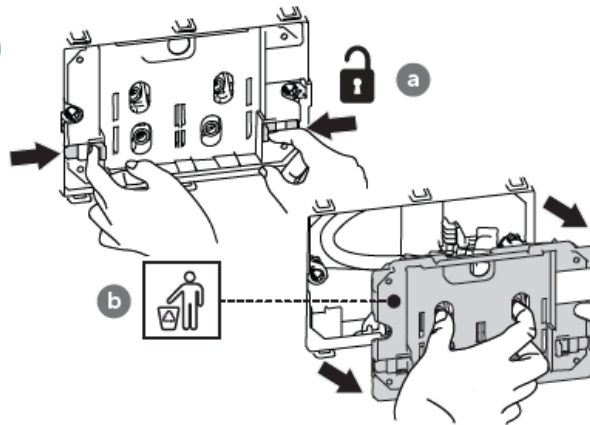


Installation Instructions

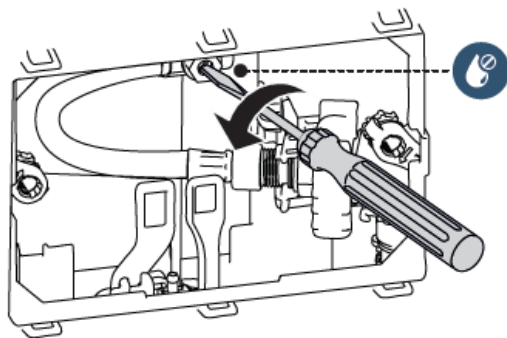
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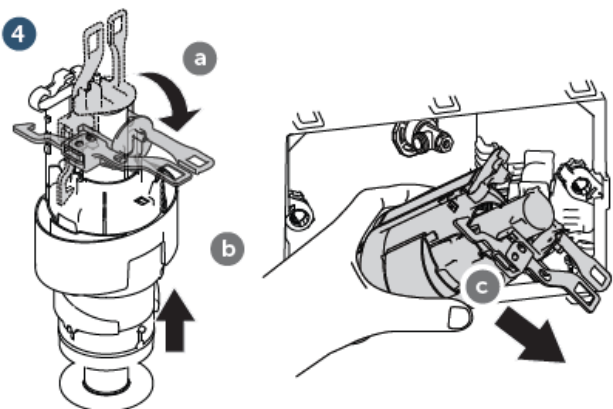
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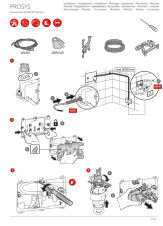
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Documents / Resources

	Ideal Standard PROSYS Conversion Kit 120 NT Sensor [pdf] Installation Guide R0158, PROSYS Conversion Kit 120 NT Sensor, PROSYS, Conversion Kit 120 NT Sensor, Kit 1 20 NT Sensor, 120 NT Sensor, Sensor
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References

- [User Manual](#)

[Manuals±](#), [Privacy Policy](#)

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