

# Accessories Pricing List

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|------------------------|-------------|
| Low Profile Wall Mount | <b>\$19</b> |
| Ceiling Mount          | <b>\$29</b> |
| Door Frame Mount       | <b>\$19</b> |
| Glass/Metal Wall Mount | <b>\$29</b> |
| 30W PoE+ Injector      | <b>\$39</b> |

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## Low Profile Wall Mount Kit - \$19

For mounting the sensor in areas with limited space above the entryway (requires minimum 3.75" clearance).

Kit includes:

- 1x Density Low Profile Mount
- 2x Multi-Surface Screws
- 2x Multi-Surface Anchors
- 1x Hex Key

Refer to section 6 of the [Physical Installation Guide](#) for mounting instructions.



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## Ceiling Mount Kit - \$29

For mounting the sensor to the ceiling in front of the entryway. Kit includes two options: A Toggle Anchor for hollow ceiling types like drywall or ceiling tiles as well as Threaded Rod and Expansion Anchors for a variety of solid surface materials like wood, metal, tile, stone & plaster.

Kit includes:

- 1x Density Ceiling Mount
- 1x Toggle Anchor (for hollow ceilings)
- 2x Threaded Rod Anchor (for wood and steel)
- 1x Expansions Anchor (for concrete)
- 1x Installation Tool (for concrete)
- 1x Steel Washer
- 1x Hex Nut
- 1x Hex Key

Note: Requires additional 1/4in-20 threaded rod of desired length (min: 3.5 inch length), not included.

Refer to section 7 and 8 of the [Physical Installation Guide](#) for mounting instructions.



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## Door Frame Mount Kit - \$19

For mounting the sensor to the top or bottom surface of a wood or metal door frame.

Kit includes:

- 1x Density Utility Mount
- 2x Self-Drilling Screws
- 1x Hex Key

Refer to section 9 and 10 of the [Physical Installation Guide](#) for mounting instructions.



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## Glass/Metal Mount Kit - \$29

For mounting the sensor to a smooth glass or metal surface with semi-permanent adhesive.

Kit includes:

- 1x Density Glass/Metal Adhesive Mount
- 1x Hex Key

Note: The Glass/Metal Adhesive Mount requires a 72hr curing process before the sensor can be installed. Use of a hand roller is highly recommended.

Refer to section 11 of the [Physical Installation Guide](#) for mounting instructions.



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## 30W PoE+ Injector - \$39

For installations without the ability to power the sensor via ethernet cable (PoE). To use, plug in an ethernet cable into the injector for data supply, then plug the injector into a wall outlet. The PoE+ injector will take power directly from the outlet and output both data and power to the sensor.

Note: For use in US/Canada ONLY.

Kit includes:

- 1x 30W PoE+ Injector with Pigtail

Please reach out to [sales@density.io](mailto:sales@density.io) for additional links for purchase if you require a PoE+ Injector for an international install.

