



Electrical Shock / Electrocutation Label Safety Sign ISO W012



ntalekt

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Summary

A simple electrical safety sign.

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Tags: [sign](#) [safety](#) [thingiverse](#) [electrical](#)

Dimensions

- 3 inch (76.2mm)
- 4 inch (101.6mm)

Printed at 0.2mm layer height on my BambuLab P1P using

- [PolyTerra Savannah Yellow Matte PLA](#)
- [PolyTerra Charcoal Black Matte PLA](#)
- [Bambu Textured PEO build plate](#)

This Electrical Shock / Electrocutation Label complies with official ANSI safety protocols, ensuring compliance and optimal protection for your staff. While it serves as a valuable resource to enhance workplace safety, it is not a substitute for implementing necessary measures to eliminate or mitigate electrical hazards.

It adheres to the ISO 7010 standard (ISO W012) and is designed for use only where personnel or others are at risk. It can be incorporated into safety signage, manuals, notices, and product labeling across workplaces, public areas, and various industries. While standardized symbols are valuable, they are not a substitute for proper work practices, instructions, and comprehensive safety training. Education remains a crucial element of any effective safety program.

This symbol, validated by ISO/TC 145/SC 2, is applicable in any setting where potential electrical hazards pose a risk to individuals. However, it does not apply to signaling systems used for transportation (e.g., rail, road, maritime, air).

Model files

electricalshockisow012_3in762mm.stl



electricalshockisow012_4in1016mm.stl



[Find source .stl files on Thingiverse.com](#)

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