

ABS 3D Printing

ABS 3D printing is a process that uses a thermoplastic called Acrylonitrile Butadiene Styrene (ABS) to create three-dimensional objects. The process involves melting the ABS filament and extruding it through a nozzle onto a build platform. The filament then cools and solidifies, layer by layer, to form the final object. ABS is known for its strength and durability, making it a popular choice for functional prototypes and end-use parts. The process is typically done using a Fused Filament Fabrication (FFF) 3D printer.

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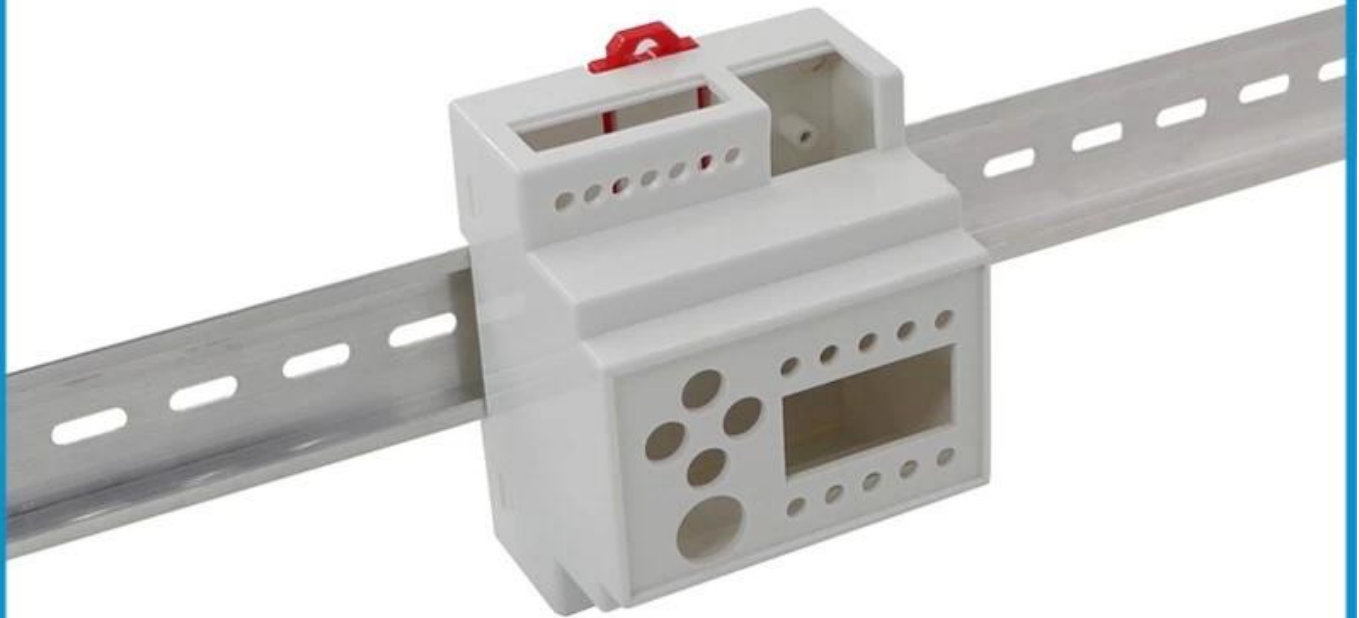
1. 100% ABS filament is used for printing. UL94V-0 is a common rating for ABS filament, indicating its fire resistance. The filament is melted and extruded through a nozzle onto a build platform. The filament then cools and solidifies, layer by layer, to form the final object. ABS is known for its strength and durability, making it a popular choice for functional prototypes and end-use parts. The process is typically done using a Fused Filament Fabrication (FFF) 3D printer.
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4. Color.Silk filament is used for printing. CNC is a process that uses a computer-controlled tool to remove material from a workpiece. The process is typically done using a CNC machine.

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SZOMK

Size:88*72*59mm



Weight:63g

AK-DR-80



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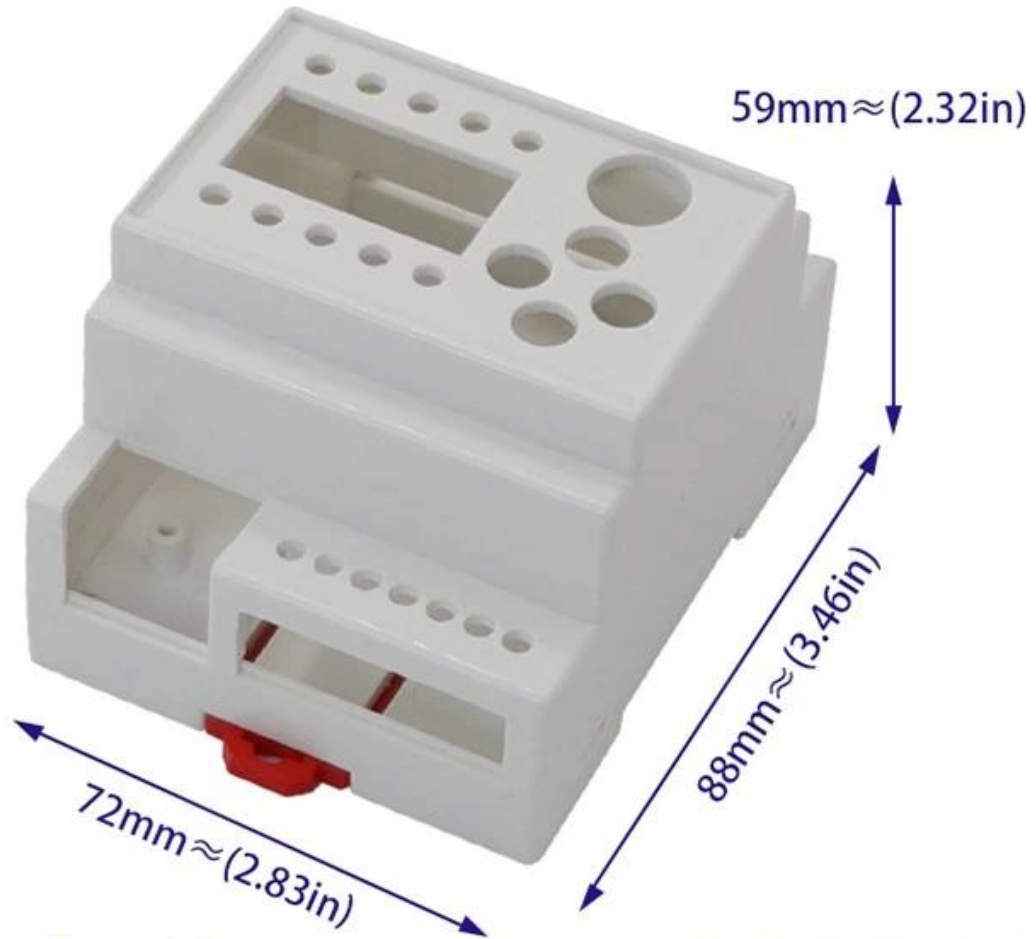
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