

ABS 3D Printing

ABS 3D printing is a popular choice for many applications due to its strength and durability. It is a thermoplastic that can be melted and then solidified into a specific shape. This process is used to create a wide range of parts, from simple prototypes to complex functional components. The material is known for its ability to withstand high temperatures and impact, making it suitable for many industrial and consumer applications. The 4.0 version of the material is often used for high-strength parts that require good mechanical properties. The printing process involves extruding the melted material through a nozzle onto a build platform, where it is then cooled and solidified. This process is repeated layer by layer until the part is complete. The resulting parts are known for their precision and consistency, making them a reliable choice for many applications.

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4. Colour.Silk CNC is a popular choice for many applications due to its strength and durability. The material is known for its ability to withstand high temperatures and impact, making it suitable for many industrial and consumer applications. The printing process involves extruding the melted material through a nozzle onto a build platform, where it is then cooled and solidified. This process is repeated layer by layer until the part is complete. The resulting parts are known for their precision and consistency, making them a reliable choice for many applications.

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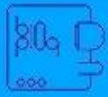
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SZOMK

Size:89*36*44mm



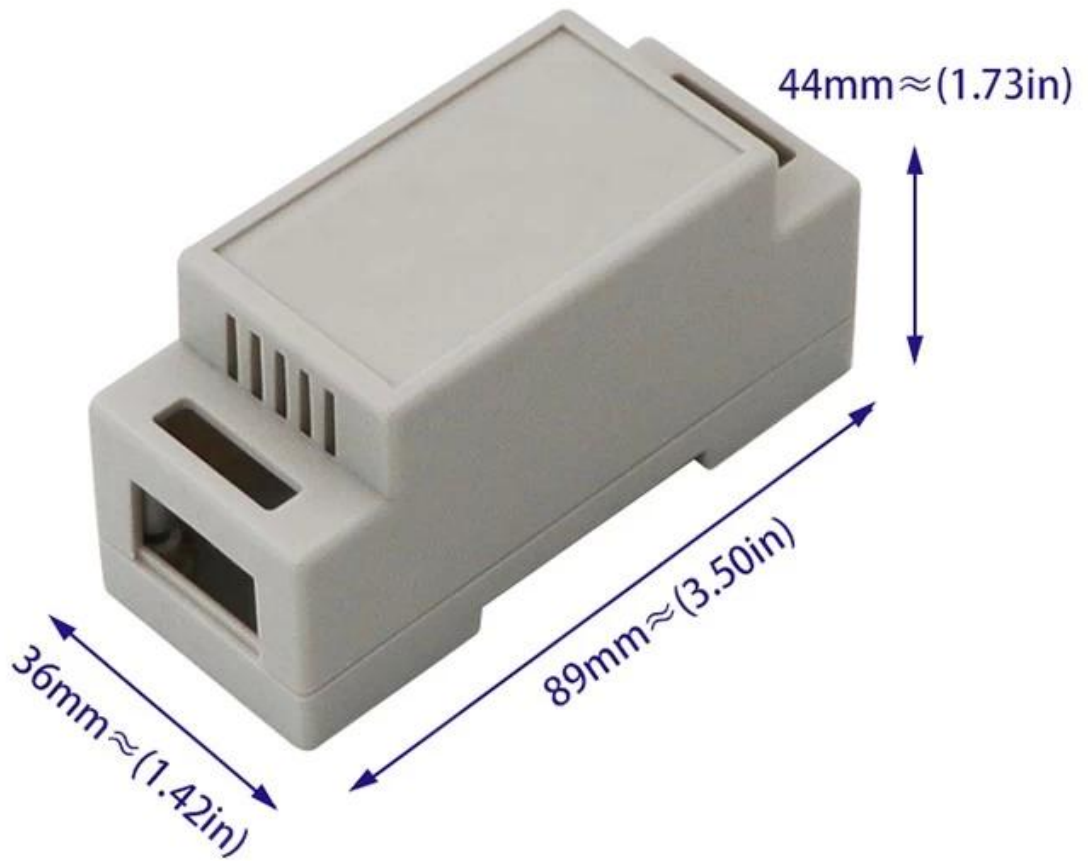
Weight:30g

AK-DR-79



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