

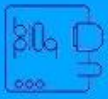
ABS 3D Printing

ABS 3D printing is a popular choice for prototyping and production. It offers a wide range of material properties and is compatible with a variety of printing technologies. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.

ABS 3D printing is a popular choice for prototyping and production.

1. 100% ABS FR material is used for printing. UL94V-0 is the fire rating of the material. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.
2. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.
3. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.
4. Colour.Silk CNC is a popular choice for prototyping and production. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.

1. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.
2. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.
3. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.
4. The material is known for its strength and durability. The most common printing method for ABS is Fused Deposition Modeling (FDM). The process involves extruding a filament of ABS material through a heated nozzle, which then deposits the material layer by layer to form the desired part. The resulting parts are known for their strength and durability, making them suitable for a wide range of applications.



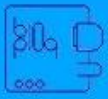
SZOMK

Size:250*110*60mm



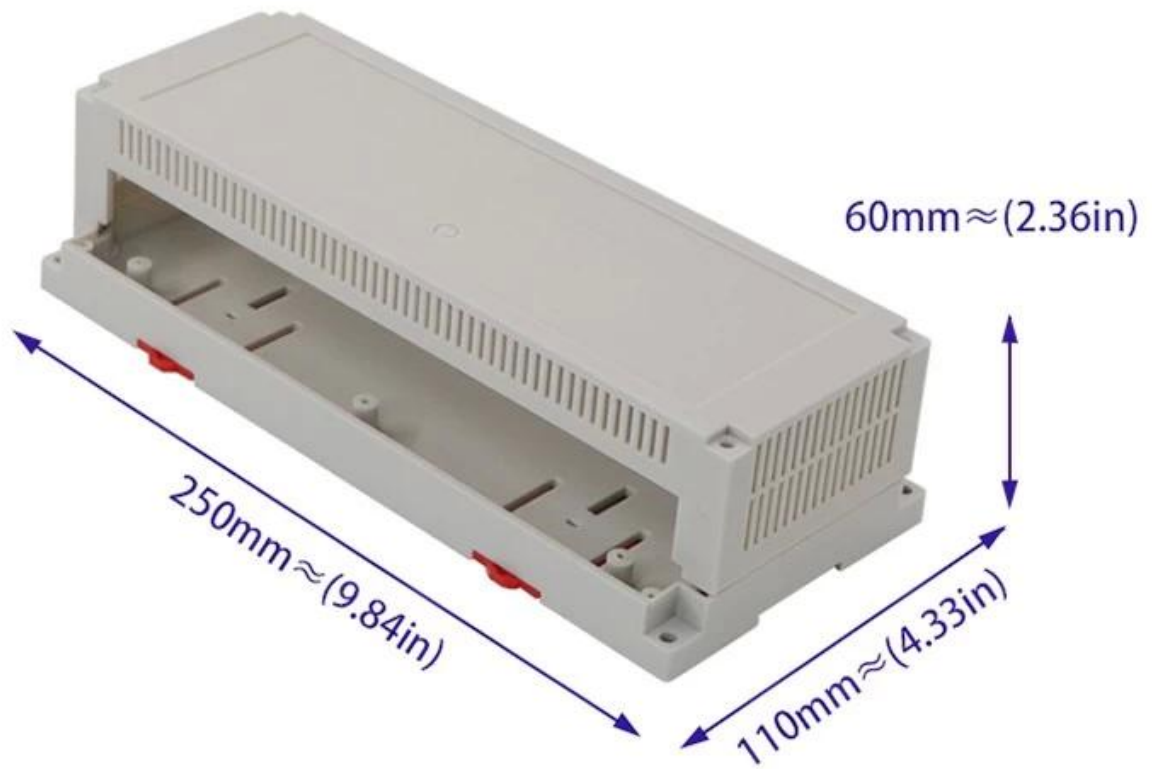
Weight:233g

AK-P-43



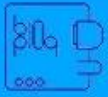
SZOMK

Size:250*110*60mm



Weight:233g

AK-P-43



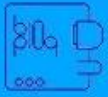
SZOMK

Size:250*110*60mm



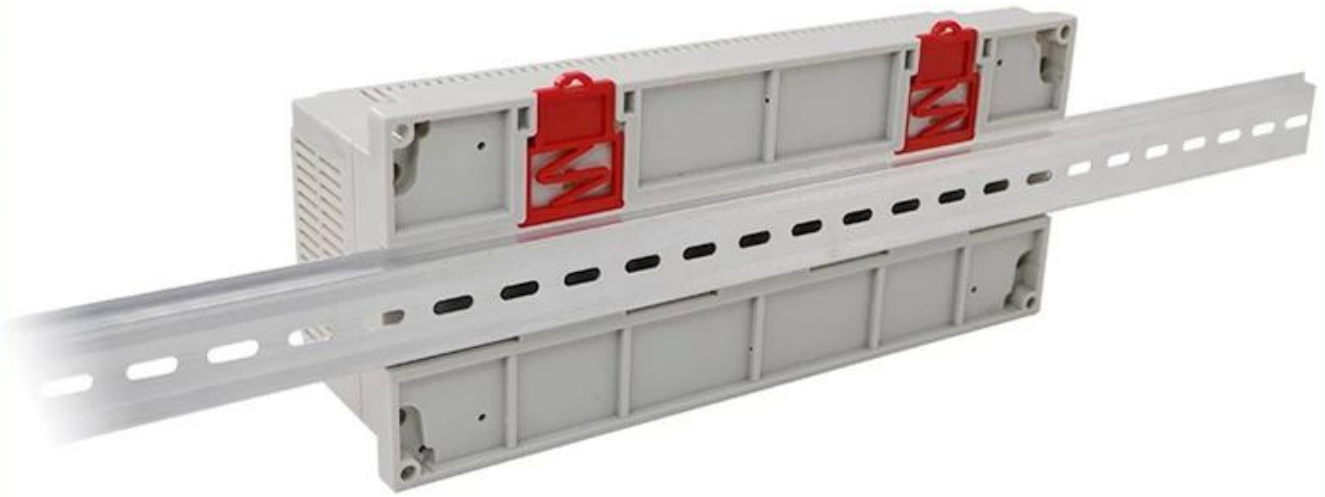
Weight:233g

AK-P-43



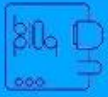
SZOMK

Size:250*110*60mm



Weight:233g

AK-P-43



SZOMK

Size:250*110*60mm



Weight:233g

AK-P-43