Specifications

- 1,Type:powder coated electronics aluminum enclosure
- 2 No·ΔK-C-C1
- 3,Size:40(H)x97(W)x80(L)mm 1.57"x3.82"x3.15"
- 4,MOQ:20pcs

Introduction of anodized powder coated electronics aluminum enclosure

The anodized powder coated electronics aluminum enclosure is used as an anode, placed in electrolyte, artificially formed the enclosure having a protective aluminum oxide film on the surface.

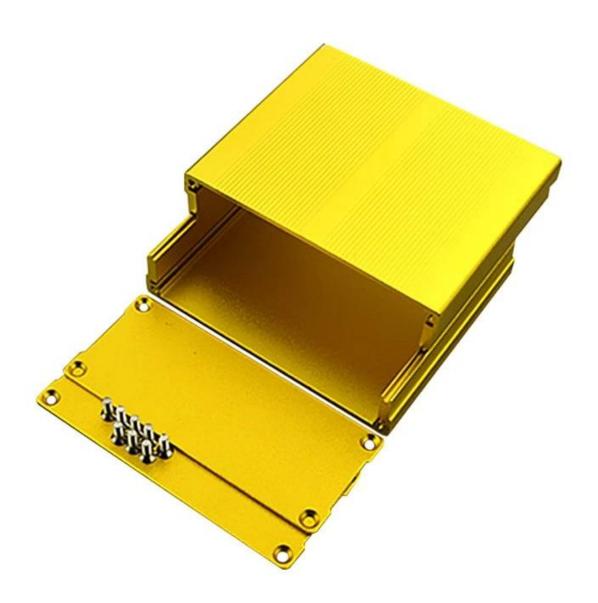
Anodized powder coated electronics aluminum enclosure features

- 1. Has a strong resistance to abrasion, weathering, corrosion.
- 2. Can be formed on the surface of a variety of colors, to maximize fit your requirements.
- 3. Have a strong hardness, can be well protected your electronics.

Anodized powder coated electronics aluminum enclosure

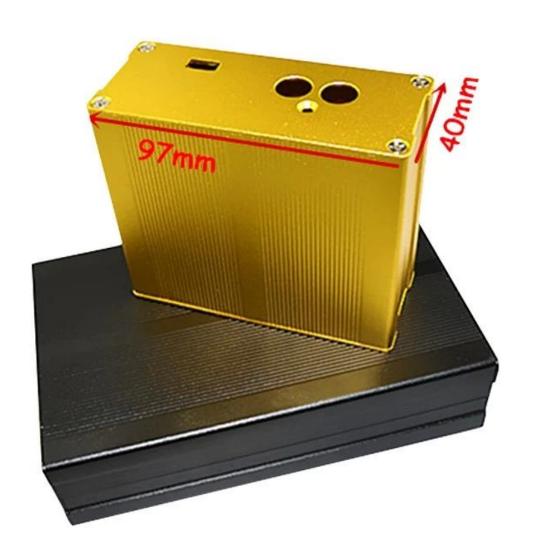
Туре	anodized powder coated electronics aluminum enclosure
Brand	SZOMK
Material	aluminum
Model No	AK-C-C1
Size	40(H)x97(W)x80(L)mm 1.57"x3.82"x3.15"
Color	gold-different colors can be customized
MOQ	20 pieces
Protect level	IP54
Lead time	7-15 days after get payment
Normal packing	Carton and plastic foam and tape packaging

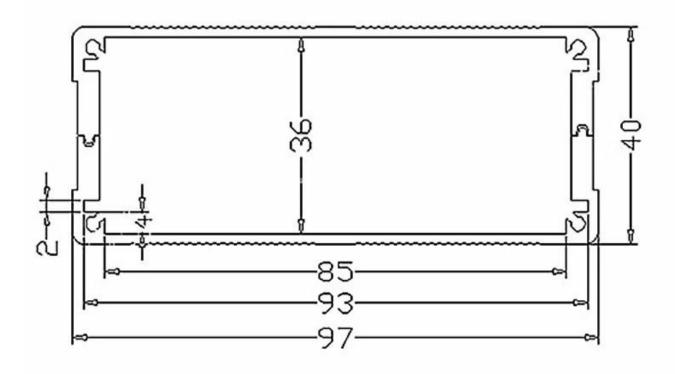
Anodized powder coated electronics aluminum enclosure











Wall-mounting series Size List:HxWxfree(mm) Length can be random Size List:HxWxfree(mm) Length can be random Seperated style series Size List:HxWxfree(mm) Silkscreen We can do

customize

Silicone Seals

Metal shell packaging

Plastic box packaging

Cutout

SZOMK

Our packaging

Plastic foam packaging





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