

STAMPING PARTS

PSLINK possess advanced Stamping machines and progressive die technology to provide customized service of precision stamping parts applied for difference circumstance. Such as PC automotive, electronic equipment, business machine, aerospace, communication equipment and instrument cases.

Features:

1. Strict Quality Management Systems & High-precision Inspection Instruments to guarantee high quality conformity for all products.
2. Strong Engineering Ability to provide customized designs for various applications.
3. Complete after-sales service and fast response to customer complaint.
4. The most reasonable price to provide the best cost performance.

No	Items	Descriptions
1	Thickness	Max 5mm
2	Applications	1. It Devices And Its Accessories 2. Photoelectrical Backplane 3. Domestic Electrical Equipment 4. Automotive 5. Medical Equipment
3	Materials	1. Stainless Steel 2. Carbon Steel 3. Brass 4. Aluminum
4	Heat Treatment	1. Surface Hardness: HRC38-48 2. Core Hardness: HRC 28-38 3. Case Depth:0.003-0.005mm
5	Surface Treatment	1. Zinc Plating 2. Dacromat Plating 3. Ruspert 4. Nickel Plating 5. Tin Plating 6. Ni-Zn Alloy Plating 7. Brass-Plating 8. Black Oxidization 9. Plain finishing 10. Other customized finishing
6	Standards Applied	1. DIN 2. BS 3. GB 4. ASNI 5. ASTM 6. JIS
7	Packages	1. Carton: L30xW25xH12(CM); 2. Wooden Box:L110xW115xH95(CM)