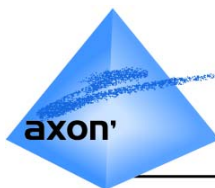




Plastic Keys with laser etched symbols



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PLASTIC KEYS WITH LASER ETCHED SYMBOLS

Caps, front panels, thermoplastic lacquered parts with symbols cut per laser etching. These products are mainly used for the following applications :

- Automotive industry : dashboard, car radio, GPS,
- Telecommunications : mobile phones,
- Civil aircraft : dashboard in the cockpit area, communication system
- General industry : credit card payment terminal, control panels of various machines.

TECHNICAL CHARACTERISTICS

Material

- Thermoplastic material : PMMA; PA; AB.
- Water and chemical lacquers .
- Inflammability : UL94 HB, HB-standard and V0.
- Standards : UL, CSA, MIL.

Environmental specifications

- Operating temperature : -20°C to +85°C.
- Storage temperature : -40°C to +125°C.
- Resistance : ozone, UV and chemical products.

Options

- Possibility of " day & night " design for the backlighting of symbols in dark conditions.
- On the same key, you can have laser etched symbols as well as symbols achieved by serigraphy.



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