

Remote control enclosure



Four-Button Remote Control Shell Smart Home Wireless Remote Control Plastic Shell Tv Remote Control Plastic Shell

Characteristics

Construction	portable
Configuration	rectangular
Material	PC/ABS
Application	industrial, medical, for remote control, for the aeronautical industry, for automobiles
Protection level	waterproof, IP54
Other characteristics	ergonomic

Length (cm)	Width (cm)	Height (cm)	Volume (cm ³)	Weight (g)
5	5	2	50	10

Description

remote control enclosures is designed thinking about the comfort of the end user, with the size as a key factor to guarantee optimal functionality. These enclosures are used in various applications, such as medical devices, test equipment and control, and since users usually support them for long periods, it is essential to choose an adequate ergonomic enclosure to avoid user fatigue. The larger models have a convex design that fits perfectly to the body curves, offering enough space for interfaces, while smaller models are especially manageable and discreet. In addition, as accessories, we offer fastening clips to a belt or shirt, fixing eyelets to place tapes, belts, etc. In our ranges you will find enclosures for remote control with and without battery compartments, offering a wide variety of options in the case of which include compartments. The versatility of our range is the main reason why many customers choose our modern mobile enclosures. Our remote control enclosures are popular for their resistance, which allows us to supply enclosures for remote control ideal for outdoor applications. These enclosures can withstand strong impacts caused by falls, a common risk in portable applications.

产品尺寸 PRODUCT SIZE

