

Low-noise Metal Dome Keypad STC-MD-LN. Significantly quieter.

CUSTOMIZABLE. The STC-MD-LN Metal Dome Keypad.

The **STC-MD-LN Metal Dome Keypad** is a radical engineering solution that offers significant noise reduction with outstanding tactile performance thanks to its advanced design and exceptional material composition. Its adjustable acoustic behavior, its ability to be combined with different metal domes, and the wide variety of forces and motions make it versatile and flexible.

STRONG PERFORMANCE AT A COMPETITIVE PRICE. With significant noise reduction and optimum haptics.

Precise haptics, adjustable acoustics

Unlike many common, low-noise keypads on the market, the STC-MD-LN achieves an **optimum balance between haptics and noise reduction**. This ensures that it feels very easy and concise to operate while having excellent acoustic behavior. Compromises between noise reduction and haptics are a thing of the past.

Versatile

STC-MD-LN can be used with metal domes with different coatings and ranging from 6.2 mm to 7.2 mm. This allows for **many different applications** with regard to, e.g. the installation size and the requirements of electrical contacts from < 1 ohm to < 100 ohms.

Design options with lighting

Furthermore, the low-noise keypad can also be combined with light chimneys. LEDs can be placed above or below the printed circuit boards. This enables **design options with the perfect sound, manageable haptics and lighting**.







LED below the printed circuit board



LED above the printed circuit board



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