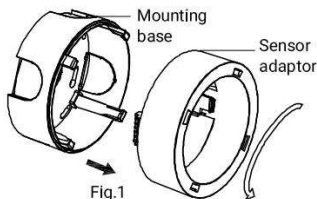


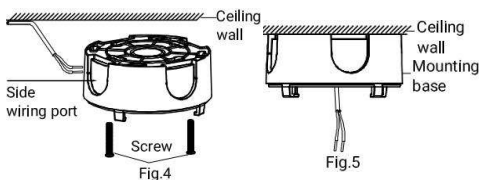
Surface installation instructions



Base of surface mounting accessory for multifunctional sensor (referred to as mounting base)

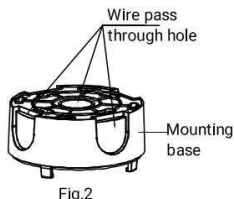
Adaptor of surface mounting accessory for multifunctional sensor (referred to as sensor adaptor)

(1) Take out the surface mounting accessory for multifunctional sensor and rotate the sensor adaptor counterclockwise to separate the sensor adaptor from the mounting base. As shown in Fig. 1.



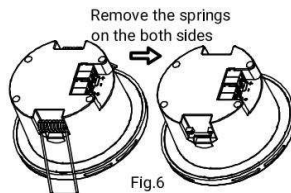
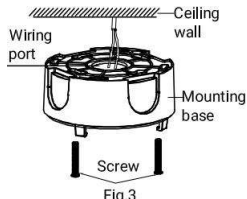
(4) Or pass the wire through the side wire port and use screws to fix the mounting base to the ceiling wall. As shown in Fig. 4.

(5) The mounting base is fixed to the ceiling wall. As shown in Fig. 5.

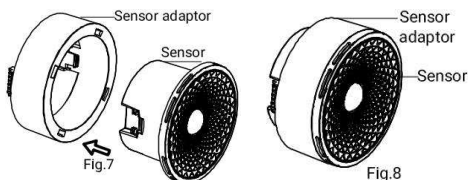


(2) According to the site-specific wiring, process the through-hole of the mounting base (the base reserves five through-hole positions, one at the bottom and four on the sides). As shown in Fig. 2.

(3) Pass the pre-embedded wires through the wire port and use screws to fix the mounting base to the ceiling wall. As shown in Fig. 3.

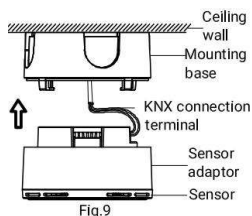


(6) Next, take out the multifunctional sensor and remove the springs on the both sides. As shown in Fig. 6.



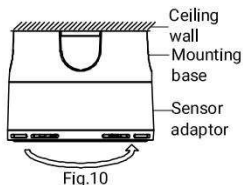
(7) Align the sensor adaptor snap assembly position and install the multifunctional sensor into the sensor adaptor. As shown in Fig. 7.

(8) The multifunctional sensor is mounted in the sensor adaptor. As shown in Fig. 8.



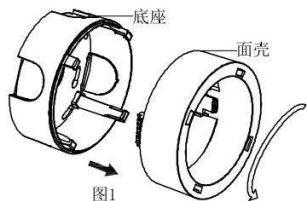
(9) ① Connect the KNX connection terminal correctly according to the wiring instructions.

② Press the sensor adaptor into the mounting base. As shown in Fig. 9.



(10) Rotate the sensor adaptor clockwise to the fastened position until a clear "click" sound is heard. As shown in Fig. 10.

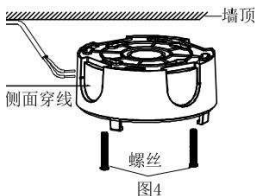
表面安装说明



多功能传感器表面安装套件底座简称“底座”；

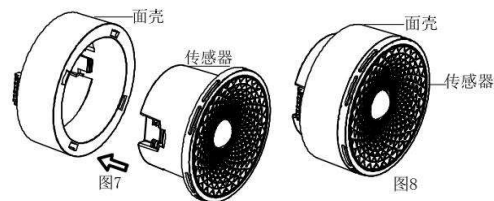
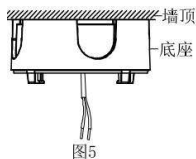
多功能传感器表面安装套件面壳简称“面壳”；

(1) 拿出多功能传感器表面安装配套件，先逆时针旋转面壳，将面壳和底座分离。如图 1 所示。



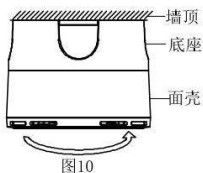
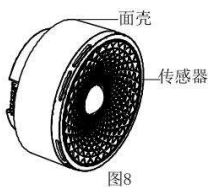
(4) 或将线穿过侧面穿线口，用螺丝将底座固定在墙顶。如图 4 所示。

(5) 底座固定在墙顶。如图 5 所示。

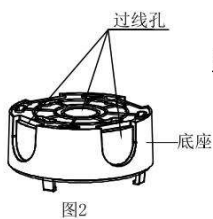


(7) 对准面壳卡扣装配位，将多功能传感器装入面壳内。如图 7 所示。

(8) 多功能传感器装入面壳内。如图 8 所示。

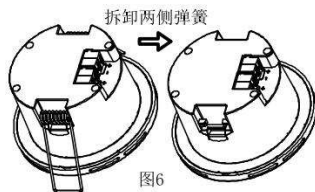
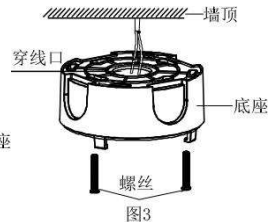


(10) 顺时针旋转面壳到固定位置并听到“哒”的声音。如图 10 所示。

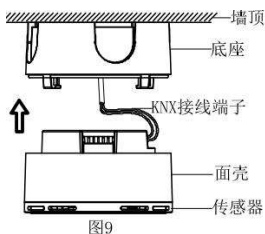


(2) 根据现场具体的布线情况，对底座过线孔进行开孔处理(底座一共预留了 5 个过线开孔位，其中底部 1 个，侧面 4 个)。如图 2 所示。

(3) 将预埋线穿过底座穿线口，并用螺丝将底座固定在墙顶。如图 3 所示。



(6) 接下来拿出多功能传感器并拆卸两侧弹簧。如图 6 所示。



(9) ① 接线端子按接线说明进行接线。

② 将面壳向上与底座合上。如图 9 所示。