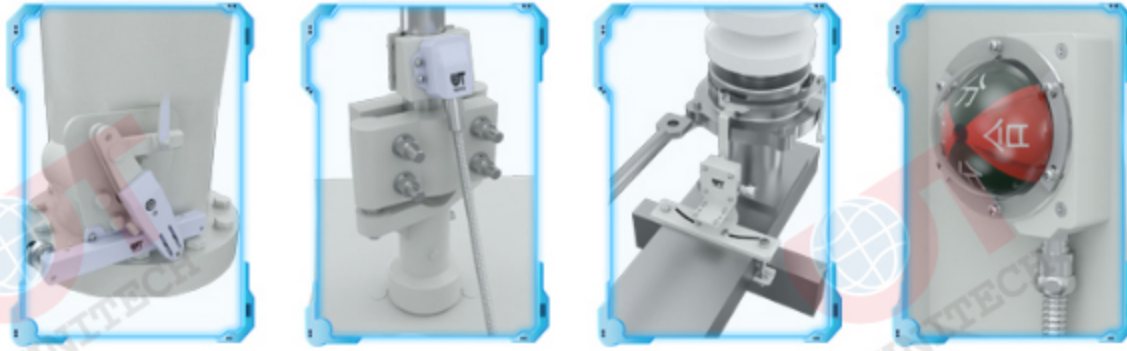


UT-0359 Swtich Double Comfirmed Device

SUMMARY



The product has attitude sensor, magnetic induction sensor, micro switch, video analysis and other solutions. They are suitable for various installation environments, accurately identify the opening and closing status of the switch, and provide more safe and reliable technical support for the smooth implementation of sequential control with one mouse click or other intelligent operation.

ADVANTAGE



Strong adaptability

Magnetic induction sensor, attitude sensor, micro switch and video intelligent analysis can be used independently or mixed, covering all applications and switch types.



Accurate

The detection accuracy of magnetic induction sensor is $0 \pm 2\text{mm}$ (static); The detection accuracy of attitude sensor is less than 0.5° (Static).



Convenient

The sensor installation accessories adopt customized design, mainly using screws, hoops and other fixed installation, which is simple and convenient. The magnetic induction sensor and microswitch sensor can be adjusted on site, and the debugging is convenient and fast.



Safe

There is no cable connection between the magnetic steel accessories and the magnetic induction device, thus eliminating the hidden danger of winding the knife switch mechanism due to the cable swing.



Intelligent

After analyzing the video or picture, the video intelligent analysis device outputs the switch status signal to the measurement and control device or local device through the way of hard contact.



More interfaces

UT-0359A_ The 1 receiving device is equipped with two Ethernet interfaces (one optical and one electrical) and two RS485 interfaces as standard. The communication protocol supports IEC61850 and IEC60870-5-104; At the same time, it also has 18 way open contacts, which are used for the state output of the opening and closing position of the disconnecter or the abnor...