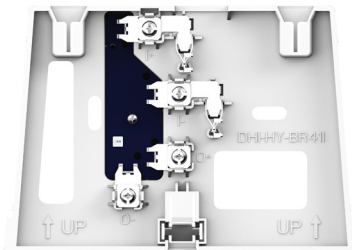


DHI-HY-BR41I

Isolation Base



- Reliable communication: Completes EMC test, it has strong anti-electromagnetic interference ability, high stability and reliability
- Flexible installation: Non-loosening screws on base terminal for easy installation
- High endurance: Contacts material is highly acid-resistant and rust-resistant

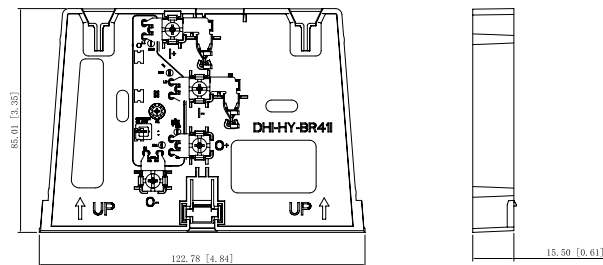
System Overview

DHI-HY-BR41I Isolation Base is a mated product of Addressable Repeater Panel. When installed in addressable repeater panel, the isolation base automatically isolates short-circuited device, ensuring the normal operation of other devices in the circuit.

Scene

It is suitable for residential and industrial buildings such as hotels, shopping malls, hospitals, office buildings, schools, banks, libraries, factories, and warehouses.

Dimensions (mm/inch)



Technical specification

Compatible Model	Addressable Repeater Panel
Working Voltage	DC 16V-28V
Dimensions	122.78 mm × 85.01 mm × 15.5mm (4.834" × 3.347" × 0.61")
Weight	49 g (0.108lb)
Installation	Wall mount
Color	White
Operating Temperature	-10°C to +50°C (+14°F to +122°F)
Storage Temperature	-20°C to +65°C (-4°F to +149°F)
Operating Humidity	≤ 95% RH (no condensation)

Ordering Information

Type	Model	Description
Isolation Base	DHI-HY-BR41I	Isolation Base