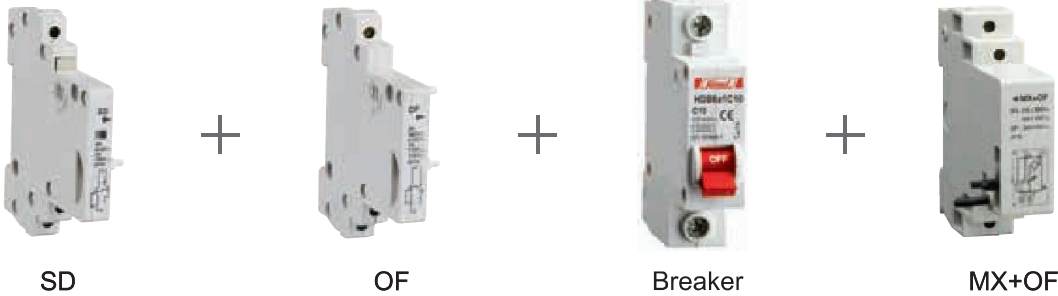


Accessories

HDB6,HDB6LE

The sketch map of installation with breaker



Remote Control Auxiliaries

■ OF contact auxiliary

- Indicate ON or OFF state of the breaker
- Basic type of auxiliary contact:1NO+1NC
- Connection: 1-4mm² cables

■ SD fault-indicating switch

- Sent out fault signal on the front when breaking down
- Indicator on the front to show fault trip
- Basic type of auxiliary contact:1NO+1NC
- Connection: 1-4mm² cables

Tripping Device

■ MX+OF shunt trip release

- Indicate ON or OFF state of the breaker
- Make the assembled breaker trip once got signal
- Basic type of auxiliary contact:1NO+1NC
- Connection: 1-4mm² cables

Introductions

- OF, SD must be assembled on the left ,one auxiliary only
- Each time only one auxiliary accepted on the left of MCB
- MX+OF must be assembled on the right, one MX+OF only
- HDB6LE can't assemble MX+OF

Order Information

Type	Width(mm)	Voltage(V)	Reference
OF	9		HDB6OF
SD	9		HDB6SD
MX+OF	18	AC/DC 12V	HDB6MX12
	18	AC/DC 24V	HDB6MX24
	18	AC/DC 48V	HDB6MX48
	18	AC 110V	HDB6MX110
	18	AC 130V	HDB6MX130
	18	AC 230V	HDB6MX230
	18	AC 400V	HDB6MX400