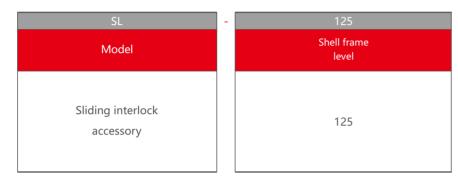
SL-125 Sliding Interlock



General

The SL-125 sliding interlock accessory is mainly suitable for YCB1-125, YCB9-125 and other series circuit breakers. It is composed of two circuit breakers and accessories, and is mainly used in industrial, commercial, high-rise, and residential situations where two main circuits cannot work simultaneously.

Selection



Features

- 1. Reasonable structure, zero growth space.
- 2. Sensitive switching and quick response.
- 3. Energy saving and consumption reduction, easy installation.
- 4. Simple operation and reliable performance.

Operating conditions

- 1. The ambient air humidity is -5 °C \sim +40 °C, and its average value within 24 hours does not exceed+35 °C.
- 2. The relative humidity of the air at the installation site under atmospheric conditions shall not exceed the maximum temperature of $+40 \, ^{\circ}\text{C}$

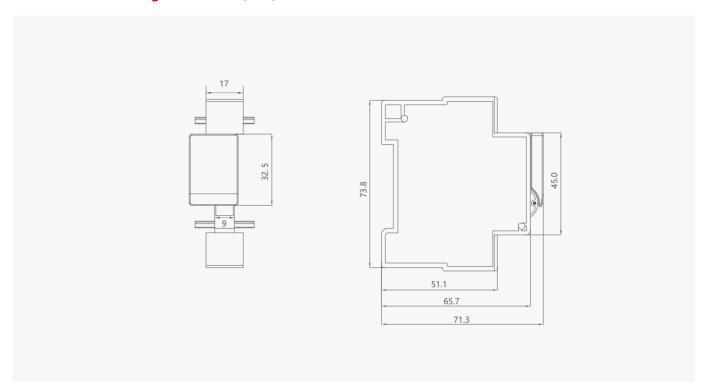
50%; Higher relative humidity is allowed at lower temperatures, with the average minimum temperature of the wettest month not exceeding+25 °C and the average maximum relative humidity of that month not exceeding 90%. And consider the condensation that occurs on the surface of the product due to temperature changes.

- 3. Pollution degree: Degree 2.
- 4. Installation category: Category II.
- 5. Installation method: adopt TH35-7.5 type din-rail with "top hat" shape section.

Modular DIN Rail

SL-125 Sliding Interlock

Overall and mounting dimensions(mm)



01 02