

## MV Grounding Switch

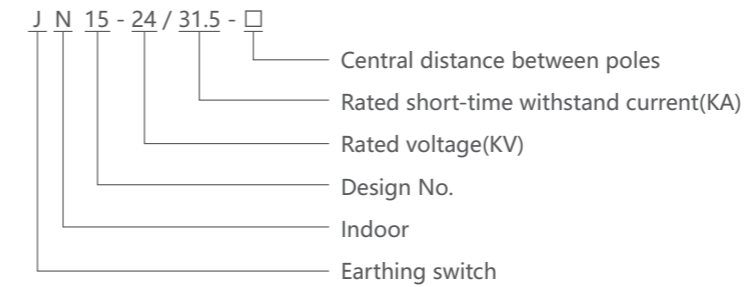
### JN15-24 Indoor Grounding Switch

- JN15-24 series indoor earthing switch is a new design and improved product of our company according to the JN15 type, (the installing size without any change), suitable for electric power system with 20-24KV, Three-phase, AC 50(60) Hz, supported with various kinds of HV switchgear and as earthing protection.
- Standard: IEC 129, IEC 62271-102

#### General

## MV Grounding Switch JN15-24 Indoor Grounding Switch

### Selection



### Operating conditions

- Ambient temperature: -10~+40°C
- Altitude: ≤2000m
- Relative humidity: Day average relative humidity ≤95% Month average relative humidity ≤90%
- Earthquake intensity: ≤8degree
- Class of pollution: II

### Technical data

Item	Units	Data	
Rated voltage	kV	24	
Rated short time withstand current	kA	31.5	
Rated short circuit withstand time	S	4	
Rated short circuit making current	kA	80	
Rated peak withstand current	kA	80	
Rated insulation level	1min power frequency withstand voltage	kV	65
	Lightning Impulse withstand voltage	kV	95
Mechanism life	time	2000	

### Overall and mounting dimensions(mm)

