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Miniature Circuit Breaker

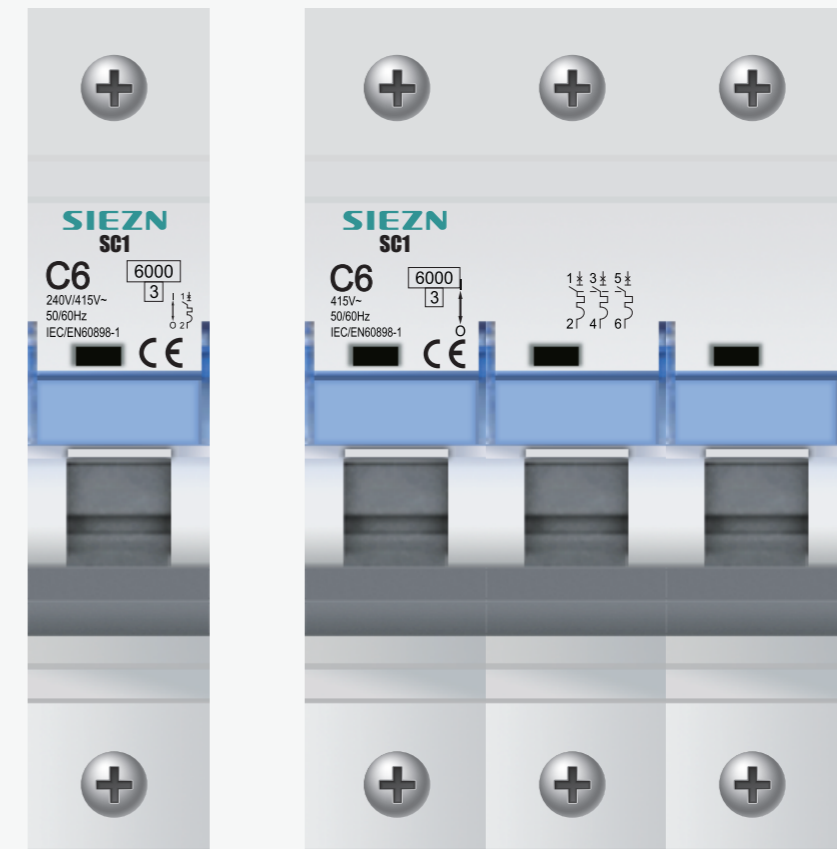
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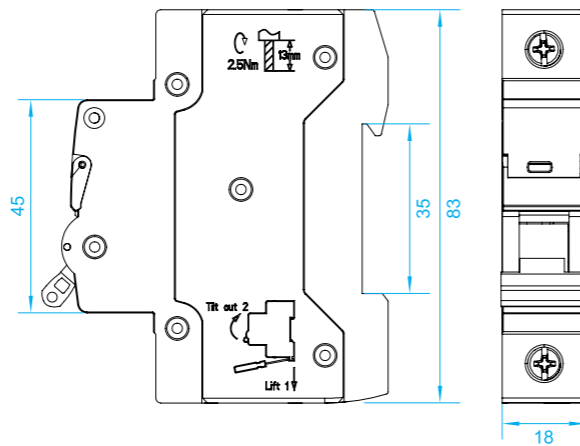
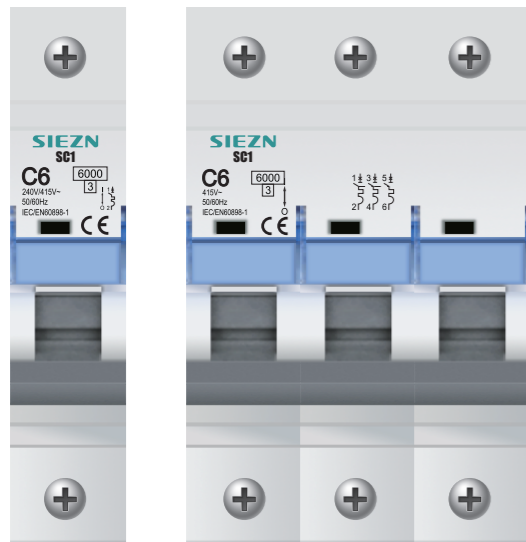
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Miniature Circuit Breaker

SRM-SC1

Miniature Circuit Breaker



Main

- Poles description
1P 2P 3P 4P 1P+N 3P+N
- [In] Rated current
1A~63A
- Curve code
B C D
- Breaking capacity
6kA 10kA
- Network frequency
50/60Hz
- [Ue] Rated operational voltage
**230V/400V~
240V/415V~**



Standards

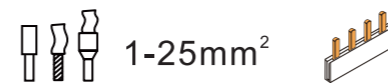
IEC/EN 60898-1

GB10963.1



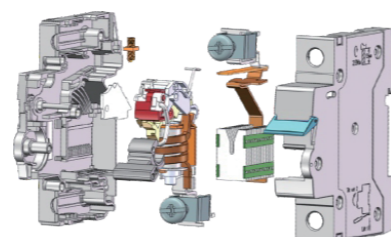
Complementary

- [Ui] Rated insulation voltage
500V AC
- [Uimp] Rated impulse withstand voltage
4kV
- Mechanical/Electrical durability
10000/4000 cycles
- Ambient air temperature for operation
-5~40°C
- Tightening torque
2.5 Nm top or bottom
- Upper/Lower wiring



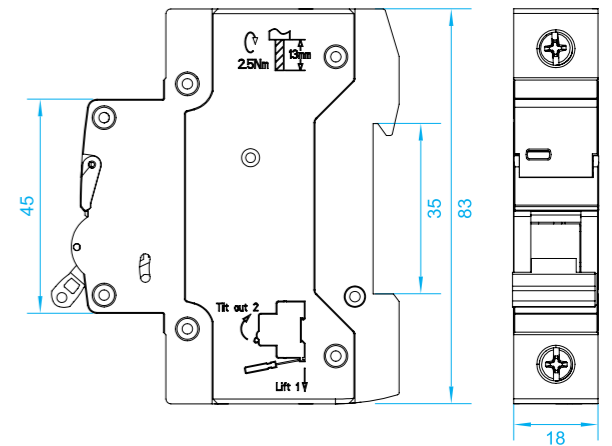
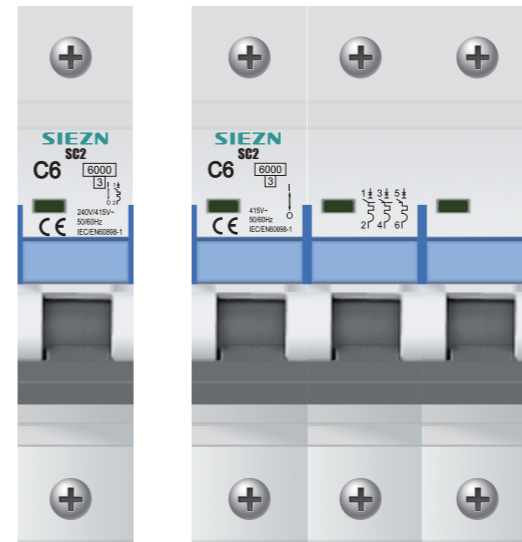
Contractual warranty

24 months



SRM-SC2

Miniature Circuit Breaker



Main

- Poles description
1P 2P 3P 4P 1P+N 3P+N
- [In] Rated current
1A~63A
- Curve code
B C D
- Breaking capacity
**Icn=Ics= 6000A(≤40A)
Icn=Ics= 4500A(≥50A)**
- Network frequency
50/60Hz
- [Ue] Rated operational voltage
**230V/400V~
240V/415V~**

Standards

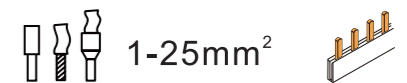
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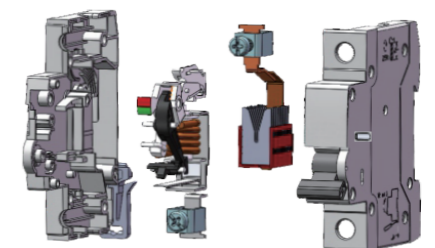
Complementary

- [Ui] Rated insulation voltage
500V AC
- [Uimp] Rated impulse withstand voltage
4kV
- Mechanical/Electrical durability
10000/4000 cycles
- Ambient air temperature for operation
-5~40°C
- Tightening torque
2.5 Nm top or bottom
- Upper/Lower wiring



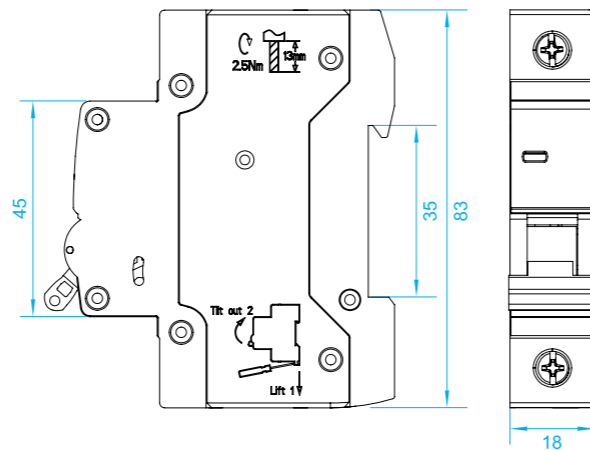
Contractual warranty

24 months



SRM-SC3

Miniature Circuit Breaker



Main

- Poles description
1P 2P 3P 4P 1P+N 3P+N
- [In] Rated current
1A~63A
- Curve code
B C D
- Breaking capacity
I_{cn}=I_{cs}= 6000A(≤40A)
I_{cn}=I_{cs}= 4500A(≥50A)
- Network frequency
50/60Hz
- [U_e] Rated operational voltage
230V/400V~
240V/415V~

Standards

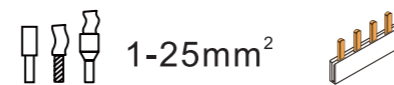
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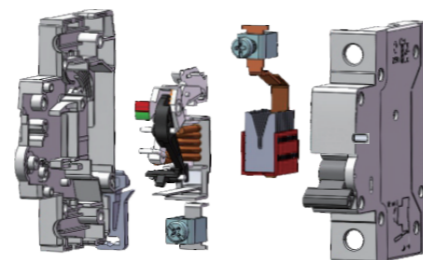
Complementary

- [U_i] Rated insulation voltage
500V AC
- [U_{imp}] Rated impulse withstand voltage
4kV
- Mechanical/Electrical durability
10000/4000 cycles
- Ambient air temperature for operation
-5~40°C
- Tightening torque
2.5 Nm top or bottom
- Upper/Lower wiring



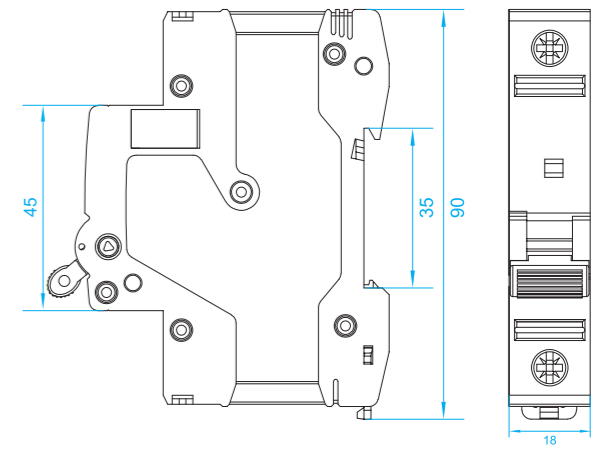
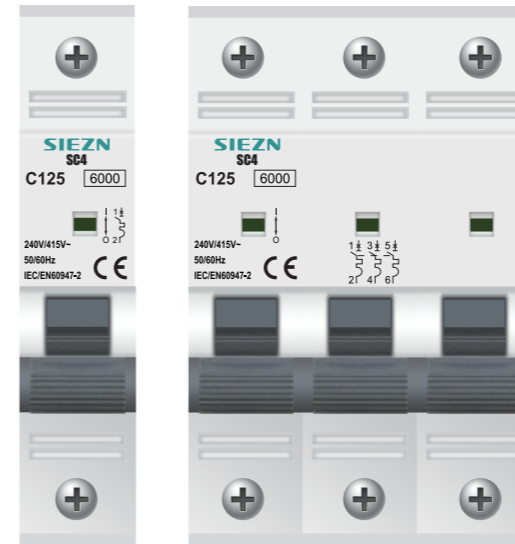
Contractual warranty

24 months



SRM-SC4

Miniature Circuit Breaker



Main

- Poles description
1P 2P 3P 4P
- [In] Rated current
80A~125A
- Curve code
B C D
- Breaking capacity
I_{cn}=I_{cs}= 6000A
- Network frequency
50/60Hz
- [U_e] Rated operational voltage
230V/400V~
240V/415V~

Standards

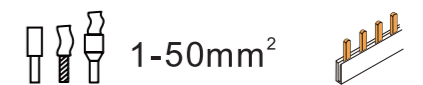
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IEC/EN 60898-1



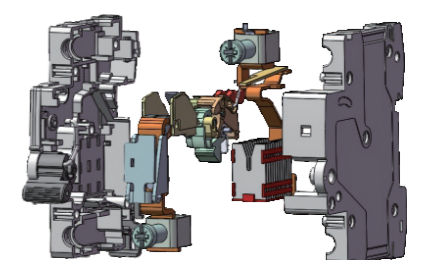
Complementary

- [U_i] Rated insulation voltage
500V AC
- [U_{imp}] Rated impulse withstand voltage
4kV
- Mechanical/Electrical durability
10000/4000 cycles
- Ambient air temperature for operation
-5~40°C
- Tightening torque
3.5 Nm top or bottom
- Upper/Lower wiring



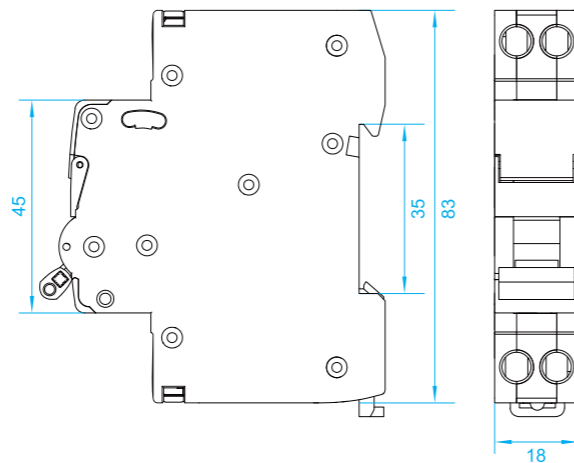
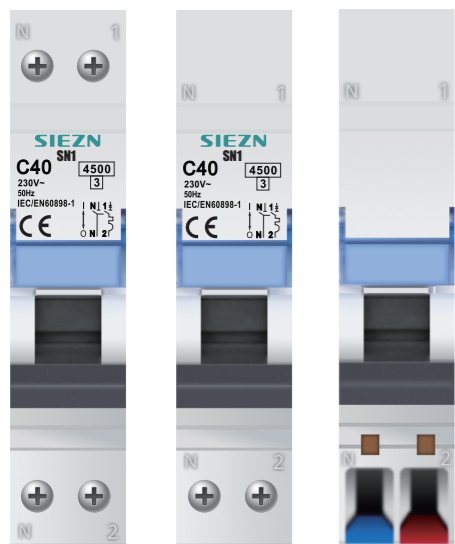
Contractual warranty

24 months



SRM-SN1

Miniature Circuit Breaker



Main

- Poles description
1P+N
- [In] Rated current
1A~40A
(MSN8Q ≤ 20A)
- Curve code
B C
- Breaking capacity
Icn=Ics= 4500A
- Network frequency
50/60Hz
- [Ue] Rated operational voltage
230V/400V~

Standards

IEC/EN 60898-1

GB10963.1



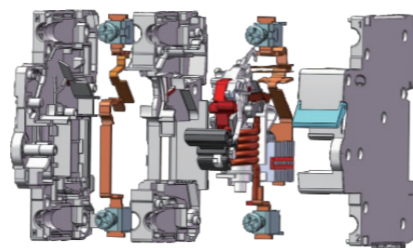
Complementary

- [Ui] Rated insulation voltage
415V AC
- [Uimp] Rated impulse withstand voltage
4kV
- Mechanical/Electrical durability
10000/4000 cycles
- Ambient air temperature for operation
-5~40°C
- Tightening torque
2.0 Nm top or bottom
- Upper/Lower wiring



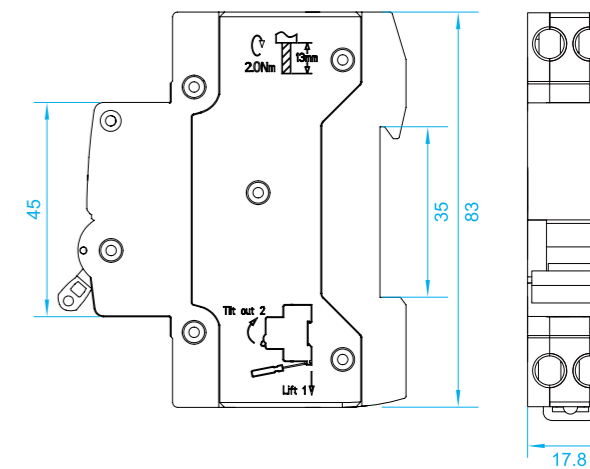
Contractual warranty

24 months



SRM-SN2

Miniature Circuit Breaker



Main

- Poles description
1P+N
- [In] Rated current
1A~32A
- Curve code
B C
- Breaking capacity
Icn=Ics= 3000A
- Network frequency
50/60Hz
- [Ue] Rated operational voltage
230V/400V~

Standards

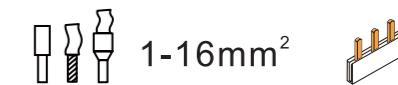
IEC/EN 60898-1

GB10963.1



Complementary

- [Ui] Rated insulation voltage
415V AC
- [Uimp] Rated impulse withstand voltage
4kV
- Mechanical/Electrical durability
10000/4000 cycles
- Ambient air temperature for operation
-5~40°C
- Tightening torque
2.0 Nm top or bottom
- Upper/Lower wiring



Contractual warranty

24 months

