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Schelinger

Schelinger V7-2-V7-4 Residual Current Circuit Breaker



Specifications

- V7-2: 240V~ 50/60Hz
- V7-4: 415V~ 50/60Hz
- Rated Current: 25A/40A/63A
- Rated Residual Current: 30mA/100mA/300mA
- Short Circuit Breaking Capacity: Inc=Ic 10kA
- Rated Insulation Voltage: Ui 500V 6000x
- Surge Voltage: Uimp 4kV

Product Usage Instructions

Installation Instructions

Follow these steps to install the product correctly:

1. Identify the appropriate power supply for your model (V7-2 or V7-4).
2. Ensure proper electrical connections according to the provided diagram.
3. Tighten the connections to the specified torque (2-2.4Nm).
4. Verify the grounding (TN-S) and secure the mounting screws (4 x 10mm).







Waste electrical products should not be disposed with household waste. Please recycle where facilities exist. Check with Your Local Authority or retailer for recycling advice.

Safety Precautions

Before using the product, make sure to:

- Not dispose of electrical waste with household waste. Recycle where facilities exist.
- Check with your Local Authority or retailer for recycling advice.

1.

1 U_n V7-2: 240V~ 50/60Hz V7-4: 415V~ 50/60Hz	2 I_n 25A/40A/ 63A	3 $I_{\Delta n}$ 30mA/ 100mA/ 300mA	4 $I_{nc}=I_{\Delta c}$ 10kA	5 $I_m=I_{\Delta m}$ 25A/40A: 500A 63A: 630A	6 AC	7 U_{imp} 4kV	8 IP20	9 2
10 U_i 500V	11  6000x	12 	13 	14 max 25mm ²	15 +40°C ↕ -25°C 			

Rated voltage, frequency.

2. Rated current.
3. Rated short circuit breaking capacity.
4. Rated short circuit rated current.
5. Rated switching capacity.
6. Work characteristics.
7. Rated surge voltage.
8. International Protection Rating.
9. Contamination degree.
10. Rated insulation voltage.
11. Mechanical strength.
12. Caution, risk of electric shock.
13. For internal use.
14. Terminal capacity.
15. Working temperature.

Security

Before mounting, read the instructions and disconnect the power supply. Installation should be performed by a qualified user authorized to mount electrical devices depending on the applicable regulations in a given country, in accordance with the mounting diagram. Modifications to the product may cause threat and loss of warranty. Use protection against frost when working below 0 ° C. The function check should be performed once per month by pressing the TEST button. Disconnecting the circuit means correct operation of the device.

Maintenance

All maintenance work should be carried out after disconnecting the power supply. The product temperature may rise to an elevated value. Before commencing maintenance, make sure that the product temperature is safe to make it. Guarantee unrestricted air supply, do not cover the product. Use dry and delicate materials for cleaning. Do not use chemical agents. Product not adapted to work in an environment with unfavorable conditions, i.e. high dustiness / humidity, water, explosive zones, vibrations, chemical fumes.

Recommendations

Failure to follow the instructions in the manual may result in a fire, electric shock, burns or other damage. Bemko sp. O.o. is not responsible for failure to comply with the above recommendations. We also reserve the right to make changes to the manual – the current version is available at www.bemko.eu

Frequently Asked Questions

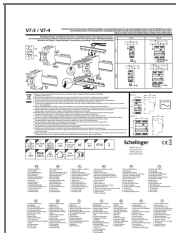
- **Q: What should I do with waste electrical products?**

A: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

- **Q: What are the rated voltage and frequency for V7-2 and V7-4?**

A: V7-2 has a rated voltage of 240V~ 50/60Hz, and V7-4 has a rated voltage of 415V~ 50/60Hz.

Documents / Resources



[Schelinger V7-2-V7-4 Residual Current Circuit Breaker \[pdf\]](#) Instructions
V7-2, V7-4, V7-2-V7-4 Residual Current Circuit Breaker, V7-2-V7-4, Residual Current Circuit Breaker, Current Circuit Breaker, Circuit Breaker, Breaker

References

- [User Manual](#)

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◆ Breaker, Circuit Breaker, Current Circuit Breaker, Residual Current Circuit-Breaker, Schelinger, V7-2, V7-2-V7-4, V7-2-V7-4 Residual Current Circuit Breaker, V7-4

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