

# Schneider 140CFU08000 Manual

|                |           |
|----------------|-----------|
| Brand          | Schneider |
| Product Series | Schneider |
| Product Type   | -         |

## Description

The Schneider Electric 140CFU08000 is a fuse kit designed for use within the Modicon Quantum series. It has a rated current of 0.8 A and operates under a voltage rating of 250 V, capable of handling a maximum current of 630 mA.

Technical specifications for 140CFU08000

Manufacturer Schneider Electric

Product Line Modicon Quantum

Part Number 140CFU08000

EAN 3595862019965

Product Fuse Kit

Rated Current 0.8 A

Voltage Rating 250 V

Current Rating 630 mA

Ambient Temperature Range 0 to 40 degrees Celsius

Maximum Operating Humidity 80% (non-condensing)

Maximum Storage Humidity 80% (non-condensing)

Maximum Operating Altitude 1000 meters above sea level without derating

### Description

The 140CFU08000 from Schneider Electric serves as a fuse kit ideal for integrating within the Modicon Quantum series systems. This component accommodates a rated current of 0.8 A and is engineered to withstand voltage ratings up to 250 V. With a current capacity that peaks at 630 mA, it ensures stable operation in various applications requiring reliable protection.

Weighing in at 1 kg, this fuse kit has compact dimensions of 0.2 inches in height, 8.3 inches in length, and 5.5 inches in width. The operational capabilities of the 140CFU08000 are designed for an ambient temperature spanning from 0 to 40 degrees Celsius, allowing it to perform efficiently in numerous industrial settings.

The kit is rated to handle maximum humidity levels of 80% in non-condensing conditions, maintaining reliability in humid environments. For storage, it adheres to the same humidity limits, ensuring that its integrity is preserved even in varying storage conditions. Furthermore, the fuse kit is reliable for operating altitudes up to 1000 meters above sea level, with safe operation without any need for derating, making it suitable for different geographic locations.

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