

Product sheet

**SCHNEIDER C60N 3-pole 6A
type D circuit breaker, UL489.**

Brand: SCHNEIDER

Reference: IMPO M9F43306

The C60N UL489 3P D 6A Box is a three-phase circuit breaker designed to protect electrical circuits. With a 6-amp capacity, it offers safety and reliability in electrical installations, meeting established quality and safety standards.

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The C60N UL489 3P D 6A Box is a high-quality circuit breaker designed to provide protection and control in electrical systems. Compliant with UL489 standards, this device is ideal for industrial and commercial applications where efficient electrical current management is required. Its compact and robust design allows for easy installation in electrical panels, ensuring optimal performance and a long service life. With a 6-amp capacity, this circuit breaker is perfect for low-voltage circuits, providing a fast response to overloads and short circuits.

- **Type:** Circuit Breaker
- **Standard:** UL489
- **Poles:** 3P (three-phase)
- **Rated Current:** 6A
- **Rated Voltage:** 400V
- **Tripping Curve:** D
- **Dimensions:** Compact for easy installation
- **Material:** Durable and tough plastic
- **Applications:** Industrial and commercial electrical systems
- **Protection:** Against overloads and short circuits

Specifications

Rated current (A)	6
EAN	3606481170491
No. of poles	3P
Reference	SCHNEIDER M9F43306

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