

Product sheet

SCHNEIDER 125A 4-pole 22x58 mm fuse switch for electrical protection.

Brand: SCHNEIDER

Reference: IMPO GS2K4

4 x 125A fuse sectional switch, model 22x58. Designed to ensure the protection and control of electrical circuits. Ideal for industrial and commercial applications, it offers an efficient and safe solution for energy management in electrical installations.

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Description

The 4x125A 22x58 Fuse Sectional Switch is an electrical device designed to provide effective protection in power distribution systems. This sectional switch allows for the safe disconnection of electrical circuits, ensuring the safety and proper functioning of installations. Its robust design and 125-amp capacity make it ideal for industrial and commercial applications where precise and reliable control of electrical power is required. The switch structure is manufactured with high-quality materials, ensuring a long service life and resistance to adverse conditions.

- **Model:** Fuse Section Switch 4x 125A 22x58
- **Rated Capacity:** 125 amps
- **Configuration:** 4 poles
- **Size:** 22x58 mm
- **Material:** High-strength plastic and metal
- **Operating Voltage:** Suitable for low-voltage systems
- **Installation:** Easy mounting on electrical panels
- **Protection:** Against overloads and short circuits
- **Standards:** Complies with international safety standards
- **Applications:** Ideal for industrial and commercial environments

Specifications

Rated current (A)	125
EAN	3389119410809
Manufacturer	Schneider
No. of poles	4P
Reference	SCHNEIDER GS2K4

Cable cross-section (mm ²)	22x58
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Item downloaded on 16 October 2026