SLIMLINE NEO

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KG 9210 230V RAL 7035 1000W SLIMLINE NEO

- Perfect for narrow enclosures and space-restricted control panels.
- Indoor & Outdoor Use Designed to perform reliably in a wide range of environments.
- Efficient Cooling Performance Maintains optimal operating temperatures for sensitive equipment

PRODUCT DESCRIPTION

The **Seifert SLIMLINE NEO cooling units** are designed for efficient thermal management in electrical enclosures where space is limited. With a **slim, compact design**, these units are ideal for control panels and cabinets where traditional cooling systems may not fit.
Engineered for both **indoor and outdoor applications**, the SLIMLINE NEO range provides reliable temperature control to protect sensitive electrical and electronic components from overheating. Its modern design ensures high energy efficiency while maintaining consistent cooling performance in demanding industrial environments.

Built with durability in mind, these cooling units are suitable for **automation systems, switchgear panels, telecom cabinets, and industrial enclosures**, offering panel builders and OEMs a practical solution for space-constrained installations.

SPECIFICATIONS

Cooling capacity L35L35	1000 W
Operating temperature range	10°C to 60°C
Dimensions	950 x 395 x 192mm
Dimension recessed	950 x 395 x (137)2) mm
Color House	Grey RAL 7035
IP Class Housing	IP55, NEMA Type 3, NEMA Type 3R, NEMA Type 12
Weight	25

Voltage	120 - 230 V ~ 50/60 Hz
Fuse size	20 A (T)
Approvals	CE, UKCA, cRUus

Cooling effect, intervall	300 - 1100 W

Cut-out dimensions	910 x 345 mm
Energy Efficiency Ratio (EER) L35/L35	≤ 2.6
12406_Refrigerant / GWP	R290 / 0,02