

SLIMLINE

42660001

KG4266-230V-RAL7035 320W SLIMLINE

- Slim, Space-Saving Design Ideal for narrow enclosures and space-restricted installation
- Reliable Temperature Control Protects sensitive components from overheating
- Energy Efficient Operation Optimised cooling with reduced power consumption. • Durable Industrial Build



PRODUCT DESCRIPTION

The **Seifert SLIMLINE cooling units** range is designed to deliver efficient and reliable temperature control in electrical enclosures where space is limited. With a **compact, narrow profile**, these cooling units are ideal for control panels, switchgear cabinets, and industrial enclosures requiring high performance in tight spaces.

Suitable for both **indoor and outdoor applications**, SLIMLINE units provide consistent cooling to protect sensitive electrical and electronic components from overheating. Their energy-efficient operation ensures optimal performance while reducing running costs, making them a practical solution for modern industrial environments.

SPECIFICATIONS

12406_Refrigerant / GWP	R 513A / 630
Approvals	EN/IEC cULus
Color House	Grey RAL 7035
Cooling capacity L35L35	320 W
Cooling capacity L35L50	140 W
Current L35L35	1.6
Dimensions	520 x 270 x 110 (25) mm
Fuse size	6 A (T)
IP Class Housing	IP54
Max current	1.8
Nominal power L35L35	330 W
Operating temperature range	10°C - 50°C
Product series	Slimline
Setting range	+20°C...+50°C (pre set +35°C)
Starting Current	3.2
System air flow ambient/cabinet	170 / 125 m ³ /h

Unimpeded air flow ambient/cabinet	250 / 250 m ³ /h
Weight	13
Voltage	230 V

