

SANJET - SJ019

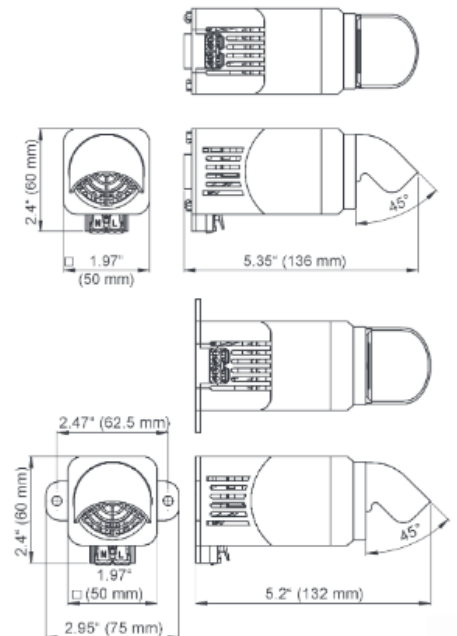
- Prevents heat pockets
- Wide voltage range
- Compact design
- Quick connection
- Clip or screw mounting

The SANJET is a compact, powerful built-in fan. It allows precise cooling of heat sources and the air flow prevents formation of heat pockets. Its design offers a maximum rotation range with an air output in almost any direction. The dual clip system (two clips at a 90° angle) allows four different positions on a DIN rail, while the hinge in the housing can be moved at a 40° angle. Additionally, the airflow at the air outlet can be directed at a 45° angle and the air duct can be turned 360°.

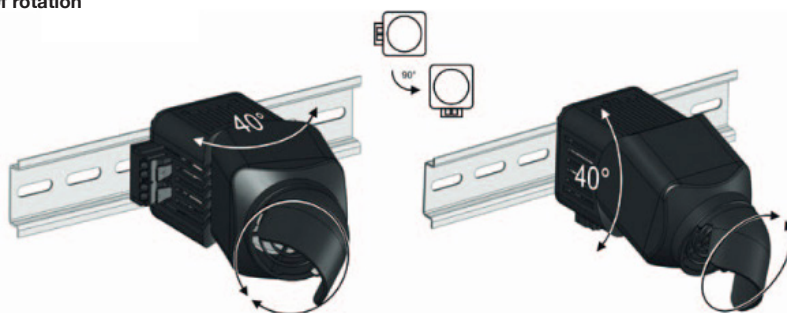


Technical Data:

Axial fans, ball bearing	air flow 276m ³ /h, free flow service life 40,000 h at 60°C and 90%RH
Power consumption	4W
Connection	2-pole dual cage clamp for solid wire - AWG 14 (2.5mm ²), stranded wire (w/ wire end ferrule) - AWG 16 (1.5mm ²)
Housing	plastic, UL 94V-0, black
Mounting	clip for 35 mm DIN rail, EN 60715 or with M5 screws and washers (not included), torque 2Nm max.
Mounting position	variable
Dimensions	132 x 75 x 60mm
Weight	Approx. 0.2 kg
Operating/storage temperature	-10 to +60°C / -30 to +70°C
Operating/storage	max 90% RH (non-condensing)
Protection class/protection type	II (double insulated) / IP20
Approvals	UL File No. E234324, VDE



Range of rotation



Model	Operating voltage
DIN rail mounting	AC 100-240V, 50/60Hz (min AC 90V, max AC 265V)
Screw mounting	AC 100-240V, 50/60Hz (min AC 90V, max AC 265V)