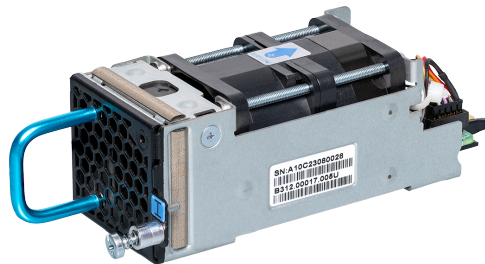


## LANCOM SFAN-CS8

Hot-swappable fan modules for uninterrupted operation of the LANCOM CS-8132F with F2B or B2F airflow



By selecting the optimal ventilation concept, you ensure maximum performance and reliable overheating protection for the LANCOM CS-8132F, while also extending the device's service life. For uninterrupted cooling during rack operation, the core switch is available in two hardware variants with different fan modules: axial fans supporting either front-to-back or back-to-front airflow (F2B / B2F). The fan module LANCOM SFAN-CS8-F2B or SFAN-CS8-B2F can be swapped during operation if the built-in fans fail, ensuring your network remains available at all times.

- Minimum 4,500, max. 30,000 rotations/minute
- Easy to replace without tools
- Minimum air flow rate 19 m<sup>3</sup>/h, max. 60 m<sup>3</sup>/h
- Operating time of at least 50,000 h at 40 °C
- LANCOM SFAN-CS8-F2B for LANCOM CS-8132F-F2B
- LANCOM SFAN-CS8-B2F for LANCOM CS-8132F-B2F



# LANCOM SFAN-CS8

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**Item number(s)**

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61916	Hot-swappable fan unit for the LANCOM Switch CS-8132F-F2B, as an accessory article in case of fan failure to increase the lifetime of the switch
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61917	Hot-swappable fan unit for the LANCOM Switch CS-8132F-B2F, as an accessory article in case of fan failure to increase the lifetime of the switch
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