

PATENT PENDING

SwitchAir 2U Network Switch Cooling

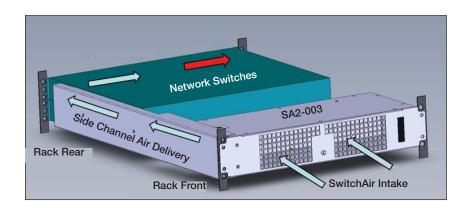
Effective cool air delivery for front of rack mounted multi RU switches universal for side intake switch types

Placing core network switches in an enclosed rack is a preferred design but it can be a challenge to deal with the heat generated by the devices. Due to design constraints and equipment density, intake air is typically at the sides of the switch chassis with heat exhaust out the rear or opposite side of the switch.

SwitchAir 2U ensures side intake switches are able to receive the required cool air from outside the rack. SwitchAir delivers air to the switch via the SwitchAir cold air curtain. SwitchAir 2U works with switches having side intake with multiple exhaust configurations.







SA2-003 Specification

Rail Depth

26 5/8" to 29 5/8"

Chassis Depth

9"

Channel Depth

26"

Input Power / Indicator

90-264 VAC 50/60 Hz

15 watts

LED Power Indicator

Input Connector

C14 Input

Input Cord

Order separately

Airflow

47 CFM

Switch Intake/Exhaust

Side/Side

Safety / Approvals

UL, cUL 60950, CE, FCC, Class A

Warranty

2 Years

