

# SE350 V2 product overview

Product description and front, rear, and inside views

Lenovo

## SE350 V2 product overview

The SE350 V2 (machine types: 7DA9, 7DBK) is an Intel® Xeon® D-2700-based 1U, half-width, short-depth edge server. It can be a standalone system on a desk or be mounted in a rack. This rugged edge server can handle temperatures from 5 °C to 40°C and can also withstand high levels of dust and vibrations.

The SE350 V2 is designed to virtualize traditional IT and OT applications as well as new transformative edge computing systems, providing the processing power, storage, and networking techniques required for today's edge workloads.



## SE350 V2 front views



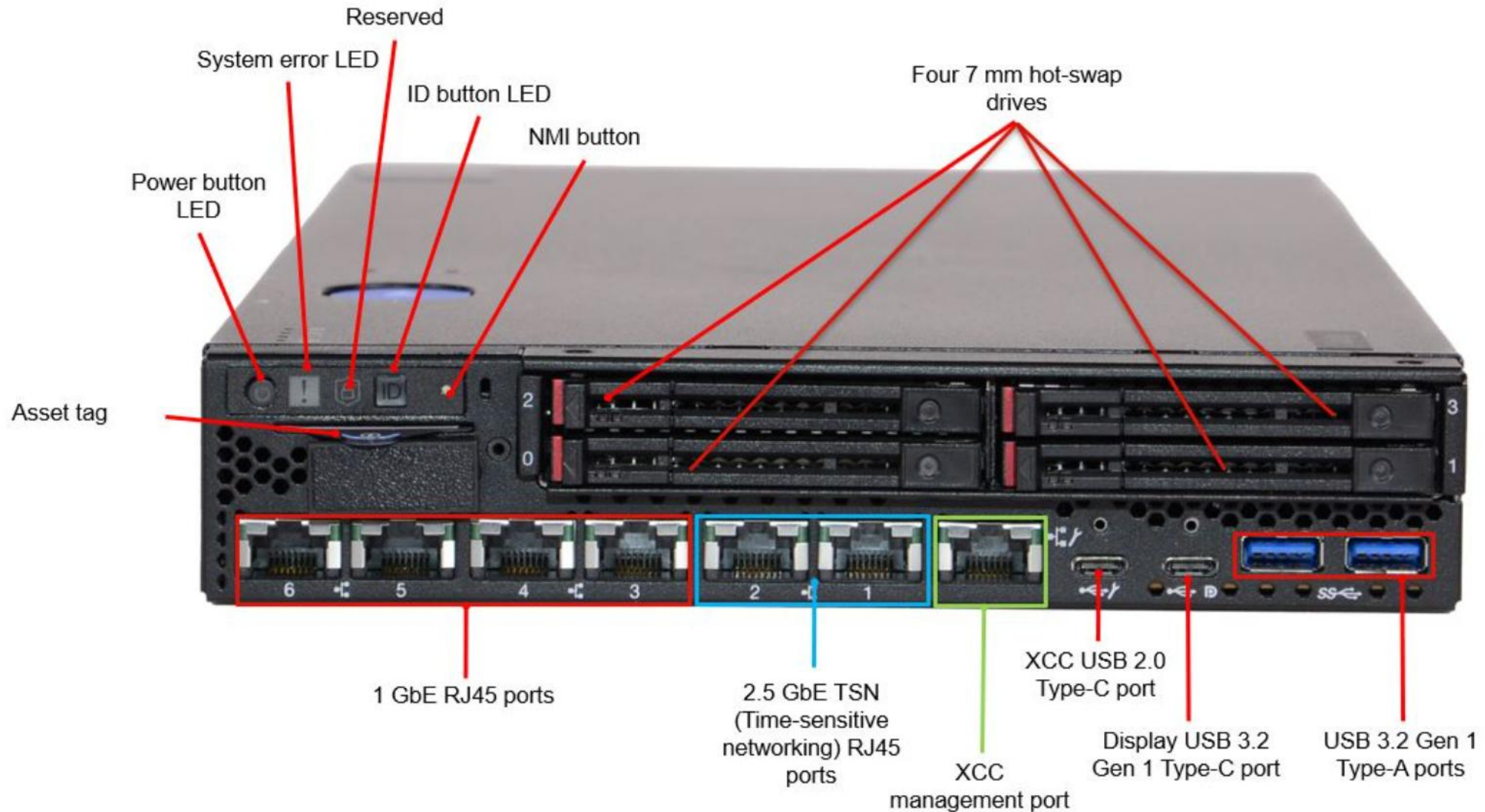
Click the buttons to see front views of the enclosures

**Four 7 mm hot-swap drives  
with four 1 GbE RJ45 ports**

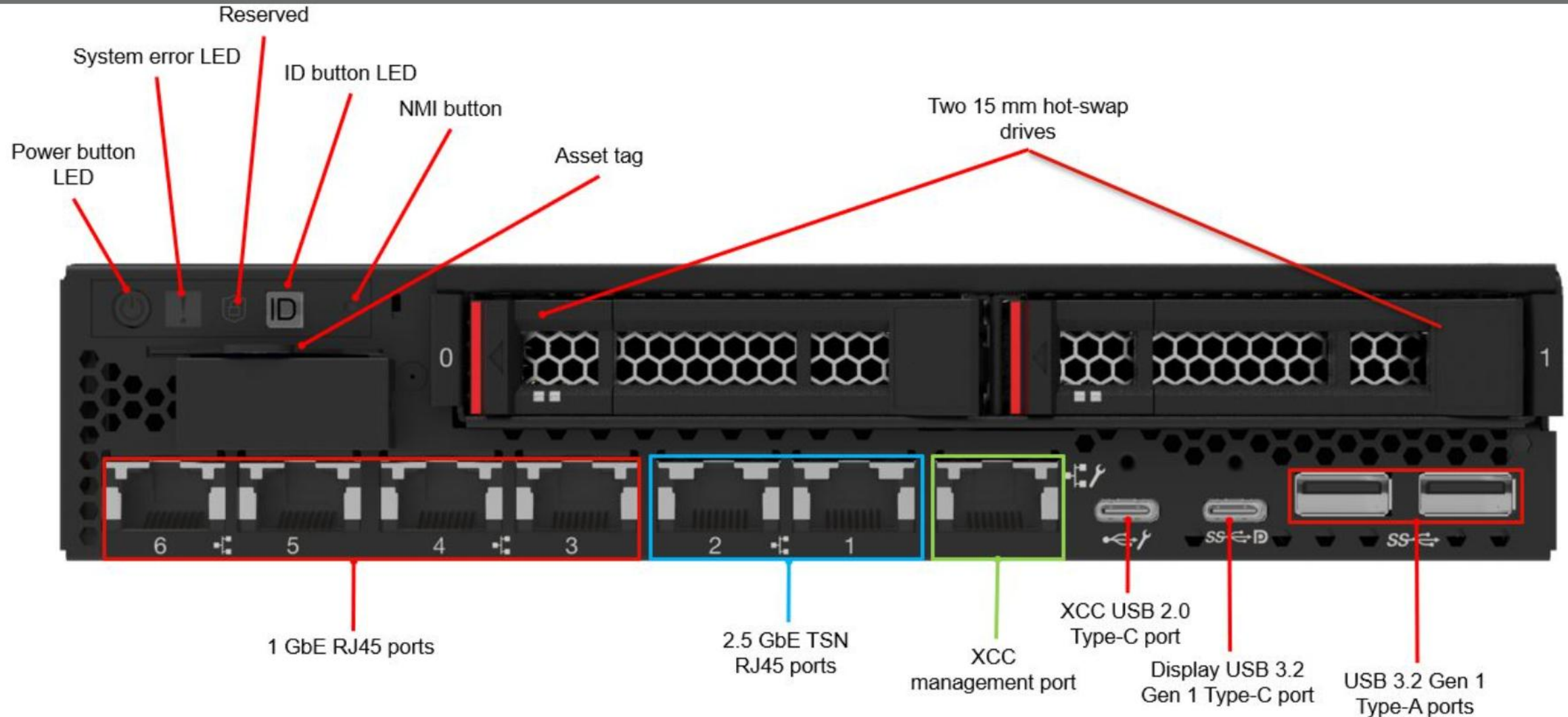
**Two 15 mm hot-swap drives  
with four 1 GbE RJ45 ports**

**Four 7 mm hot-swap  
drives with four 25 / 10  
GbE SFP28 ports**

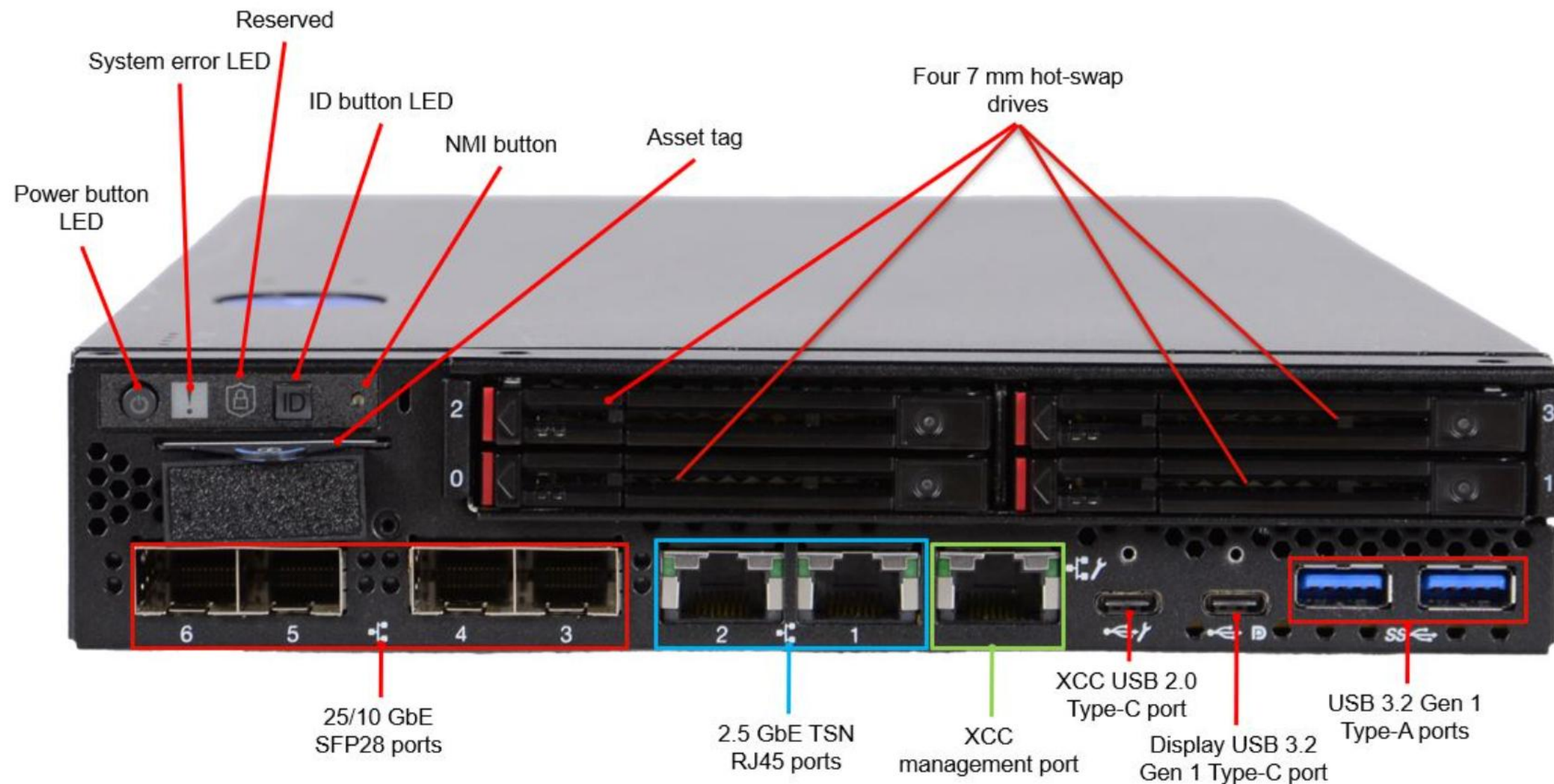
# SE350 V2 front views



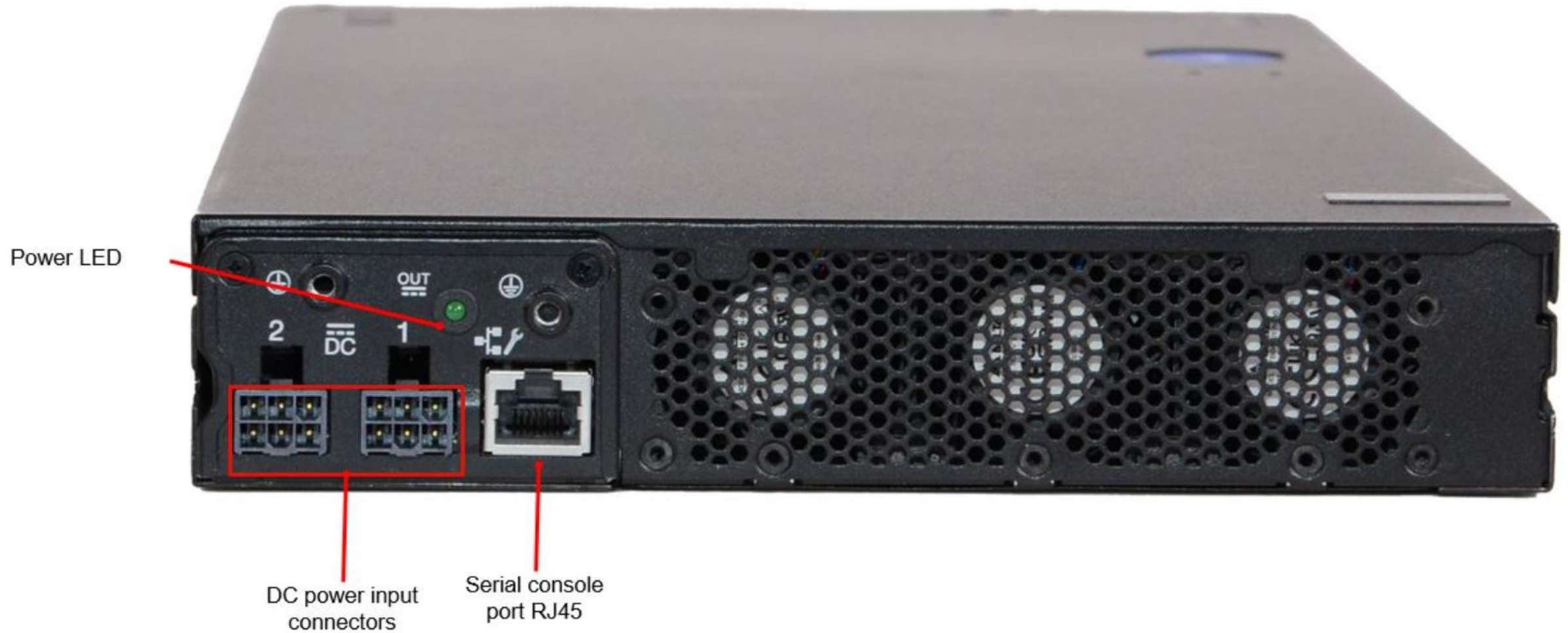
# SE350 V2 front views



# SE350 V2 front views



## SE350 V2 rear views



# SE350 V2 inside view

