



## Spare Parts Table

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## Spare Support Table

Product	Chassis Height (Rack Units)	Power Supply Options	Fan Options	Accessory Kits
Nexus 34180YC	1 RU	<p>AC port-side intake (NXA-PAC-650W-PI)</p> <p>AC port-side exhaust (NXA-PAC-650W-PE)</p> <p>HVAC/HVDC dual-direction airflow (N9K-PUV-1200W)</p> <p>DC port-side exhaust (NXA-PDC-930W-PE)</p> <p>DC port-side intake (NXA-PDC-930W-PI)</p> <p>930W-DC PSU is supported in redundancy mode if 3.5W QSFP+ modules or Passive QSFP cables are used &amp; the system is used in 40C ambient temp or less; for other optics or higher ambient temps, 930W-DC is supported with 2 PSU's in non-redundancy mode only.</p>	<p>Port-side exhaust (NXA-FAN-30CFM-F)</p> <p>Port-side intake (NXA-FAN-30CFM-B)</p> <p><a href="#">↓</a></p>	<p>Accessory kit (N9K-C9300-ACK)</p> <p>Rack mount kit (NXK-ACC-KIT-1RU)</p> <p>Filler blank module (N2200-P-BLNK)</p>
Nexus 3464C	2 RU	<p>AC port-side exhaust (NXA-PAC-1200W-PE)</p> <p>AC port-side intake (NXA-PAC-1200W-PI)</p> <p>HVAC/HVDC dual-direction (N9K-PUV-1200W)</p>	<p>Port-side exhaust (NXA-FAN-160CFM-PE)</p> <p>Port-side intake (NXA-FAN-160CFM-PI)</p>	<p>Accessory kit (N9K-C9300-ACK)</p> <p>Rack mount kit (N9K-C9300-RMK)</p>

<sup>1</sup> **Note** *Table 1: Fan Speeds for this Switch*

	<b>Port-Side Intake Fan Speed %</b>	<b>Port-Side Exhaust Fan Speed %</b>
Typical/Minimum	50%	50%
Maximum	100%	100%

