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Open

EX4300 550 W DC Power supply to be ordered separately) (front-to-back airflow) JPSU-550-DC-AFI EX4300 550 W DC power supply with airflow (point-to-back airflow) (AirFlow AirFlow back-to-front) Fans Fan Fan Fan with front-to-back airflow EX4300-FAN-AFI Replacement fan with back-to-front airflow EX4300-48MP-Ventola Replacement fan with front-to-back Airflow for spare chassis EX4300-48MP Spanish EX4300-24P-S T Back-up chassis, 24 PORT 10/100/1000BASE-T PoE-PLUS (optics, power supplies and fans sold separately) Back-up Thassis EX4300-24T-S, 24-port 10/100/1000BASE-T (optics, power supplies and fans sold separately) EX4300-32F-S Back-up chassis, 32-port 1000BASE-X SFP, 4x10GBASE-X SFP +, 2x40GBASE-X QSFP + (optics, power supplies and fans sold separately) Reserve frame, 48 Port 10/100 / 1000Base-T PoE-Plus (optics, power supplies and fans sold separately) EX4300-48T-S Reserve frame, 48 doors 10/100 / 1000BASE-T (optics, power supplies and fans sold separately) spare thassis EX4300-48MP-S, 24-Port 10/100 / 1000Base-T, 48 port 100/1000 / 2500/5000 / 10000Base-T, 95 W PoE (optics, power supplies and fans sold Pluggable optics EX-QSFP-40GE-DAC-50CM QSFP+ to QSFP+ 40GbE Direct connection Copper (twinx copper cable) QFX-QSFP-40G-SR4 QSFP+ 40GBASE-SR4 40GbE, 850 nm for transmission up to 150 m on multimodal fiber optic QFX QSFP-DAC-1M QSFP+ to QSFP+ 40GbE Direct Connection Copper (twinx copper cable) 1 m QFX-QSFP-DAC-3M QSFP+ to QSFP+ 40GbE Direct Connection Copper (twinx copper cable) 3 m JNP-QS passive Q SFP-DAC-5M QSFP+ to QSFP+ 40GbE Direct Attach Copper (twinx copper cable) 5 m EX-SFP-1FE-FX SFP 100BASE-FX; LC connector; 1310 nm; 2 km range on multimodal fiber (supported on EX4300-32F and EX4300-32F) -DC 100 BASE-X fixed doors only) EX-SFP-1GE-SX SFP 1000BASE-SX; LC connector; 850 nm; 550 m multi-mode fibre range EX-SFP-1GE-LX SFP 1000BASE-LX; LC connector; 1310 nm; 10 km single-mode fibre range EX-SFP-1GE Copper-T SFP 10/100/1000BASE-T; RJ-45 connector; 100 m flow rate on unshielded cake torque (UTP) (supported only for fixed ports EX4300-32F and EX4300-32F-DC 1000BASE-X) EX-SFP-10GE-SR SFP+ 10GBASE-SR; LC connector; 850 nm; 300 m range over 50 mic multimodal fiber; 33 m over 62.5 micron multimodal fibre EX-SFP-10GE-LRM SFP+ 10GBASE-LRM; LC connector; 1310 nm; 220 m carried on single Modal Fibre EX-SFP-10GE-LR SFP+ 10GBASE-LR; LC connector; 1310 nm; 10 km carried on single Modal Fibre EX-SFP-10GE-DACxM SFP+ 10GbE Direct Attach Copper (twinx copper cable), where "x" indicates 1, 3, 5 or 7 metres in length EX-SFP-10GE-ER SFP+ 10GBASE-ER 10GbE optical, 1550 nm for 40 km transmission on EX mode fiber Ultra Short Range Optics SFP-10GE-USR SFP+ 10GbE, 850 nm by 10 m on OM1, 20 m on OM2, 100 m on multimodal fiber OM3 EX-SFP-GE10KT13R14 SFP 1000BASE-BX; Tx 1310 nm/Rx 1490 nm for 10 km single-filament transmission, single-fibre modal EX-SFP-GE10KT14R13 SFP 1000BASE-BX; Tx 1490 nm/Rx 1310 nm for 10 km single filament transmission, modal fibre EX-SFP-GE10KT13R15 SFP 1000BASE-BX; 1310 nm/Rx 1550 1550 for 10 km transmission on single-strand, single-mode fiber EX-SFP-GE10KT15R13 SFP 1000BASE-BX; Tx 1550 nm/Rx 1310 nm for 10 km transmission on single-strand, single-mode fiber 1Each switch ships standard with one power supply (including a power cord for the country to which it is being shipped), RJ-45 cable, RJ-45-to-DB-9 serial port adapter, and a 19 in. in.

1998-2000

2001-2003

2004-2006

2007-2009

2010-2012

2013-2015

2016-2018

2019-2021

2022-2024

2025-2027

2028-2030

2031-2033

2034-2036

2037-2039

2040-2042

2043-2045

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2100-2102

2103-2105

2106-2108

2109-2111

2112-2114

2115-2117

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2121-2123

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2160-2162

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2190-2192

2193-2195

2196-2198

2199-2201

2202-2204

2205-2207

2208-2210

2211-2213

2214-2216

2217-2219

2220-2222

2223-2225

2226-2228

2229-2231

2232-2234

2235-2237

2238-2240

2241-2243

2244-2246

2247-2249

2250-2252

2253-2255

2256-2258

2259-2261

2262-2264

2265-2267

2268-2270

2271-2273

2274-2276

2277-2279

2280-2282

2283-2285

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2300-2302

2303-2305

2306-2308

2309-2311