

Product	Primary Port	Uplink	Temp Range	PoE Power	Total no. of PoE+ enabled ports (30W)	Total no. of PoE enabled ports (15.4W)
CHASSIS-BASED SWITCHES — LAYER 3						
SwitchBlade® x8112	Up to 400 modular	-	0°C to 40°C	1200W or 2400W	80	155
SwitchBlade® x8106	Up to 200 modular	-	0°C to 40°C	1200W or 2400W	80	120
10/100/1000 MANAGED SWITCHES — STACKABLE LAYER 3						
x930-52GPX	48 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 45°C	380W - 1440W or 380W - 740W Redundant	48	48
x930-28GPX	24 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 45°C	380W - 1440W or 380W - 740W Redundant	24	24
x510-52GPX	48 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 45°C	370W	12	24
x510-28GPX	24 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 45°C	370W	12	24
x510L-52GP	48 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 45°C	185W	6	12
x510L-28GP	24 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 45°C	185W	6	12
10/100/1000 MANAGED SWITCHES — LAYER 3						
IE300-12GP	8 x Gigabit Ethernet	4 x Gigabit Ethernet	-40°C to 75°C	240W	8	8
10/100 MANAGED SWITCHES — STACKABLE LAYER 3						
x310-50FP	48 x Fast Ethernet	2 x Gigabit Ethernet	0°C to 50°C	370W	12	24
x310-26FP	24 x Fast Ethernet	2 x Gigabit Ethernet	0°C to 50°C	370W	12	24
CHASSIS-BASED SWITCHES — LAYER 2						
SwitchBlade® x3112	Up to 400 modular	-	0°C to 40°C	1200W or 2400W	80	155
SwitchBlade® x3106	Up to 200 modular	-	0°C to 40°C	1200W or 2400W	80	120
10/100/1000 MANAGED SWITCHES — STACKABLE LAYER 2						
IX5-28GPX	24 x Gigabit Ethernet	4 x 10 Gigabit Ethernet	0°C to 50°C	370W or 720W	24	24
GS948MPX	48 x Gigabit Ethernet	2 x 10 Gigabit Ethernet	0°C to 50°C	370W	12	24
GS924MPX	24 x Gigabit Ethernet	2 x 10 Gigabit Ethernet	0°C to 50°C	370W	12	24
10/100/1000 MANAGED SWITCHES — LAYER 2						
x230-28GP	24 x Gigabit Ethernet	4 x Gigabit Ethernet	0°C to 50°C	370W	12	24
x230-18GP	16 x Gigabit Ethernet	2 x Gigabit Ethernet	0°C to 50°C	247W	8	16
x230-10GP	8 x Gigabit Ethernet	2 x Gigabit Ethernet	0°C to 50°C	124W	4	8
IE200-6GP	4 x Gigabit Ethernet	2 x Gigabit Ethernet	-40°C to 75°C	120W	4	4
10/100 MANAGED SWITCHES — STACKABLE LAYER 2						
FS980M/52PS* ¹	48 x Fast Ethernet	4 x Gigabit Ethernet	0°C to 50°C	375W	12	24
FS980M/28PS	24 x Fast Ethernet	4 x Gigabit Ethernet	0°C to 50°C	375W	12	24
10/100 MANAGED SWITCHES — LAYER 2						
FS980M/18PS* ²	16 x Fast Ethernet	2 x Gigabit Ethernet	0°C to 50°C	250W	8	16
FS980M/9PS* ³	8 x Fast Ethernet	1 x Gigabit Ethernet	0°C to 50°C	150W	4	8
IE200-6FP	4 x Fast Ethernet	2 x Gigabit Ethernet	-40°C to 75°C	120W	4	4
IFS802SP/POE(W)	8 x Fast Ethernet	2 x Gigabit Ethernet	-40°C to 75°C	123.2W	-	8

¹ Available end of Oct/2016² Available in Nov/2016³ Available in Q1/2017

Product	Primary Port	Uplink	Temp Range	PoE Power	Total no. of PoE+ enabled ports (30W)	Total no. of PoE enabled ports (15.4W)
10/100/1000 UNMANAGED AND WEBSMART SWITCHES						
GS950/48PS	48 x Gigabit Ethernet	4 x Gigabit Ethernet	0°C to 40°C	370W	12	24
GS950/28PS	24 x Gigabit Ethernet	4 x Gigabit Ethernet	0°C to 40°C	185W	4	12
GS950/16PS	14 x Gigabit Ethernet	2 x Gigabit Ethernet	0°C to 40°C	185W	6	12
GS950/10PS	8 x Gigabit Ethernet	2 x Gigabit Ethernet	0°C to 40°C	75W	2	4
GS900/8PS	8 x Gigabit Ethernet	1 x Gigabit Ethernet	0°C to 40°C	75W	2	4
10/100 UNMANAGED AND WEBSMART SWITCHES						
FS750/28PS	24 x Fast Ethernet	4 x Gigabit Ethernet	0°C to 40°C	193W	4	12
FS708LE/POE	8 x Fast Ethernet	-	0°C to 40°C	30W	-	2

NETWORK INTERFACE CARDS (PCIe)						
2716POE/FXSC	Fast Ethernet	MMF SC	0°C to 40°C	15W	-	1
2716POE/FXST	Fast Ethernet	MMF ST	0°C to 40°C	15W	-	1
2911GP/LXLC	Gigabit Ethernet	SMF LC	0°C to 40°C	30W	1	1
2911GP/LXSC	Gigabit Ethernet	SMF SC	0°C to 40°C	30W	1	1
2911GP/SFP	Gigabit Ethernet	SFP	0°C to 40°C	30W	1	1
2911GP/SXLC	Gigabit Ethernet	MMF LC	0°C to 40°C	30W	1	1
2911GP/SXSC	Gigabit Ethernet	MMF SC	0°C to 40°C	30W	1	1
MEDIA CONVERTERS						
PC232/POE	Fast Ethernet	100FX MMF	0°C to 40°C	15W	-	1
PC2002POE	Gigabit Ethernet	SFP	0°C to 40°C	15W	-	1
IMC1000TP/SFP	Gigabit Ethernet	SFP	0°C to 40°C	30W	1	1
INJECTOR/MIDSPAN						
6101GP	Gigabit Ethernet	Gigabit Ethernet	0°C to 40°C	30W	1	1
6112GP	12 x Gigabit Ethernet	12 x Gigabit Ethernet	0°C to 40°C	370W	12	12