] G Õ Å

8 - 9 + x æ @ & ²

g é • ¯ Y u <

ø W

˘ Ą и Â

„ Đ Ÿ

Ą ў ╖ Э Э ˘ ą ą ˘ Љ ↓

1 C|O”

RG-S5750-E à à Ł Ʒ Ь Â ў
˘ ˘ QOS ˘ a˚ a˚ Ł ƚ ˘ Â
RG-S5750-E ˘ a˚ Â

RG-S5750-E Ю ‘

ﾊ	10/100/1000Base-T ЛЬ	1000Base-X SFP	Console	USB		
RG-S5750-24GT/8SFP-E V1.XX	24	8ʗ Combo˜	1	0	2	RPS
RG-S5750-48GT/4SFP-E V1.XX	48	4ʗ Combo˜	1	0	2	RPS
RG-S5750-24GT/8SFP-E V2.XX	24	8ʗ Combo˜	1	1	2	RPS
RG-S5750-48GT/4SFP-E V2.XX	48	4ʗ Combo˜	1	1	2	RPS
RG-S5750-24GT/8SFP-P	24ʗ POE+˜	8ʗ Combo˜	1	0	2	ﾍ
RG-S5750-48GT/4SFP-P	48ʗ POE+˜	4ʗ Combo˜	1	0	2	ﾍ
RG-S5750-24SFP/8GT-E	8ʗ Combo˜	24	1	1	2	ﾍ

1.1 RG-S5750-24GT/8SFP-E

P á ? d

ﾊ	RG-S5750-24GT/8SFP-E
”I	ЛЬ ”Iˈ FE-SFP-LX-MM1310 FE-SFP-LH15-SM1310 FE-SFP-LX20-SM1310-BIDI FE-SFP-LX20-SM1550-BIDI FE-SFP-LH40-SM1310-BIDI FE-SFP-LH40-SM1550-BIDI ЛЬ ”Iˈ Mini-GBIC-SX Mini-GBIC-LX Mini-GBIC-LH40 GE-SFP-LX20-SM1310-BIDI GE-SFP-LX20-SM1550-BIDI GE-SFP-LH40-SM1310-BIDI GE-SFP-LH40-SM1550-BIDI Mini-GBIC-ZX50

	Mini-GBIC-ZX80 Mini-GBIC-ZX100 1000Base-T Mini-GBIC-GT ç ɪ ȩ א ỳ ẓ ɭ ṫ ő ╟ Ɇ ɔ ¢ BIDI Å ȩ א ϱ ⊹ ^ ő₁ ε ₋₈ FE-SFP-LX20-SM1310-BIDI ő Ն ε ⊤ ϱ FE-SFP-LX20-SM1550-BIDI ¢ BIDI Å ȩ א ⊹ ^ Ẩ x ₉ B-2 ¢
	M5000E-02SFP/GT M5000E-01XS M5000E-02XS
SFP	100Base-X 1000Base-X
RPS	RG-RPS150
	^ AC~ ‘ ‘ 100-240V~ ‘ 90-264V~ ‘ 50/60Hz ‘ 1.5A ^ HVDC~ ‘ ‘ 192-290VDC ‘ 0.5A-0.24A
ℸ	V1.XX ‘ 65W˜ ~ à 50W˜ a ~ V2.XX ‘ 58W˜ ~ à 42W˜ a ~
	0ºC 50ºC

RG-S5750-24GT/8SFP-E Љ 24 10/100/1000Base-T Љ Æ ¨I SFP ¨I à
1 Console ˘ 1 USB ˘ ł à RPS Љ ↓ 2 Â

1-1 RG-S5750-24GT/8SFP-E

ø „ Â

1-2 RG-S5750-24GT/8SFP-E

˙	1¨	6˙	10/100/1000Base-T Љ
	2˙ 1 Æ	7˙	
	3˙ 2 Æ	8˙	100/1000Base-X SFP
	4˙ RPS	9˙	USB ˆ V2.XX ˜
	5˙ Console		

d „ Â

1-3 RG-S5750-24GT/8SFP-E ł

‘	1¨	4·	RPS
	2· Ь	5·	1
	3·	6·	2

Ô |

ţ ₅ ⁱ ˭ ʒ ψ ɾ RPS150 ⊥ ő ↕ ɔ ɾ ţ ψ в ı ő Ḃ ʒ ŀ ″ ɕ ɣ ψ ţ ⁰⁄ ĵ ¨O ɣ ψ ¢

bCã q å

RG-S5750-24GT/8SFP-E ʌ ˘ Лъ Ю Â ˘ ч
ʖ ł 10cm ˘ Лъ Â ˆ 3 ~˜ Э Â

1-4

Ce

	Status		Э
			˘
			Л
			˘
			˘ 5.2
Æ	M1/ M2		˘
RPS	RPS		Э
			Л
			a Л
			Link
			1000M Link Up

1000M

—

ѧ	RG-S5750-48GT/4SFP-E
ЎI	ЛЬ ЎI˙ FE-SFP-LX-MM1310 FE-SFP-LH15-SM1310 FE-SFP-LX20-SM1310-BIDI FE-SFP-LX20-SM1550-BIDI FE-SFP-LH40-SM1310-BIDI FE-SFP-LH40-SM1550-BIDI ЛЬ ЎI˙ Mini-GBIC-SX Mini-GBIC-LX Mini-GBIC-LH40 GE-SFP-LX20-SM1310-BIDI GE-SFP-LX20-SM1550-BIDI GE-SFP-LH40-SM1310-BIDI GE-SFP-LH40-SM1550-BIDI Mini-GBIC-ZX50 Mini-GBIC-ZX80 Mini-GBIC-ZX100 1000Base-Т Mini-GBIC-GT ç ɪ ȩ ʌ ỳ ʐ l ŧ ő ╟ Ɇ ɔ ¢ BIDI Å ȩ ʌ ɋ ÷ ^ ő₁ ε ₋ FE-SFP-LX20-SM1310-BIDI ő Ն ε ⊤ ɋ FE-SFP-LX20-SM1550-BIDI ¢ BIDI Å ȩ ʌ ÷ ^ Ấ x ♯ ɣ I B-2 ¢
	M5000E-02SFP/GT M5000E-01XS M5000E-02XS

‘	1¨	6·	10/100/1000Base-T Љ
	2· 1 Æ	7·	
	3· 2 Æ	8·	100/1000Base-X SFP
	4· RPS	9·	USB ^ V2.XX ~
	5¨ Console		

d „ Â

1-7 RG-S5750-48GT/4SFP-E ł

‘	1¨	4·	RPS
	2· Ь	5¨	1
	3·	6·	2

Ô |

RG-S5750-48GT/4SFP-E Л Ы Â

^ AC˜ ‘

тг Ъ

2„6

”

/TT0 1 Tf ( )Tj 32C /P <</MCID 24 >>C

bCã q å

RG-S5750-48GT/4SFP-E ʌ ˇ Ль Ю Â ˇ ч ↓ ł
10cm ˇ Ль Â ˆ 3 ~˜ Э Â

1-8

Ce

	Status		Э
			ˇ
			Л
			ˇ
			ˇ 5.2
Æ	M1/ M2		ˇ
RPS	RPS		Э
			Л
			a Л
1000Mbps SFP	45F-48F		Link
			1000M Link Up
			1000M
			100M Link Up
			100M
1000Mbps RJ-45	1-48		Link
			1000M Link Up

	ˆ M5000E-AC500P˜‘ ‘ 100-240Vac~ ‘ 50/60Hz ‘ 7-3.5A ˆ HVDC˜ ‘ ‘ 192-290VDC ‘ 3.5A-2.5A	ˆ M5000E-DC500P˜‘ ‘ -36Vdc ~ -72Vdc ‘ 16.5A
POE ╗	RJ45 POE ╗ ˘ 30W POE Â ╗ ∧ Â	
╗	a à a PD	50W
	a à 24 PD	900W
	à a PD	65W
	à 24 PD	915W
‘	0ºC 50ºC	
‘	-40ºC 70ºC	
‘	10% 90% RH	
‘	5% 90% RH	
	↓ ╗	
	╗	
EMC	GB9254-2008	
	GB4943-2011	
ˆ × × ˜ ˆ Æ‘ mm˜	440 × 400×44	
ˆ Æ‘ kg˜	↓ 10ʺ a ↓ 7.8	

RG-S5750E ` ‹ ŭ¨Ḥ A ά ψ ő Ã ὐ – ő Ķ ψ ϛ l ά ĸ ţ Ļ ¢ Ẋ ő ϛ l ¨I ˆ Ļ p ϛ ŕ ˙ ¢

C | Ø O

RG-S5750-24GT/8SFP-P Л 24 10/100/1000Base-T Л Æ ¨I SFP ¨I à 1 Console ˘ ŧ 2 Л ↓ 2 Â

1-9 RG-S5750-24GT/8SFP-P

ø „ Â

1-10 RG-S5750-24GT/8SFP-P

˙	1¨ PoE	6˙ Console	
	2˙	7˙ 10/100/1000Base-T	Л‰
	3˙ 1 Æ	8˙	
	4˙ 2 Æ	9˙ 100/1000Base-X SFP	
	5¨ PoE ſ		

PoE ج ŭ¯ ش ŭ ๗¯ 2 ڑ Ũ ő λ ŭ ₭ ụ ¢

d „ Â

1-11 RG-S5750-24GT/8SFP-P ł

	1	1	4	1
	2	2	5	
	3	1		

Ô |

RG-S5750-24GT/8SFP-P ч ˘ з Â é Ю

	RG-M5000E-AC500P AC ~	RG-M5000E-AC500P HVDC ~
	RG-S5750-24GT/8SFP-P RG-S5750-48GT/4SFP-P	RG-S5750-24GT/8SFP-P RG-S5750-48GT/4SFP-P
	100-240V~ 50/60Hz	240VDC
	90~264V~ 50/60Hz	192-290VDC
	500W è 370W POE Â POE й 740W	
	1+1	
	54V -57~-60V 12V 13.4~16V	

	195.4*90*43.2mm a 224.5*90*43.2mm
	1.6kg

1 2 2

RG-M5000E-DC500P	

bCã q å

RG-S5750-24GT/8SFP-P 10cm 3 1-12

1-12

Ce

PoE	PoE		

			PoE
	Status		Э
			˘
			Л
			˘
			˘ 5.2
Æ	M1/ M2		˘
RJ45 PoE	1~24		PoE
			PoE
			PoE
			PoE
1000Mbps SFP	21F-24F		Link
			1000M Link Up
			1000M
			100M Link Up
			100M
1000Mbps RJ-45	1-24		Link
			1000M Link Up
			1000M
			100/10M Link Up
			100/10M

1.4 RG-S5750-48GT/4SFP-P

Л	RG-S5750-48GT/4SFP-P

ЎІ	ЛЪ ЎІ' FE-SFP-LX-MM1310 FE-SFP-LH15-SM1310 FE-SFP-LX20-SM1310-BIDI FE-SFP-LX20-SM1550-BIDI FE-SFP-LH40-SM1310-BIDI FE-SFP-LH40-SM1550-BIDI ЛЪ ЎІ' Mini-GBIC-SX Mini-GBIC-LX Mini-GBIC-LH40 GE-SFP-LX20-SM1310-BIDI GE-SFP-LX20-SM1550-BIDI GE-SFP-LH40-SM1310-BIDI GE-SFP-LH40-SM1550-BIDI Mini-GBIC-ZX50 Mini-GBIC-ZX80 Mini-GBIC-ZX100 1000Base-Т' Mini-GBIC-GT ç ɪ ᶎ א ỳ ʐ l ṫ ő ╟ Ɋ ɔ ¢ BIDI Å ᶎ א ɋ ÷ ^ ő₁ ε ₋ FE-SFP-LX20-SM1310-BIDI ő Ն ε ┬ ɋ FE-SFP-LX20-SM1550-BIDI ¢ BIDI Å ᶎ א ÷ ^ Ấ x ♯ ɣ I B-2 ¢
	M5000E-02SFP/GT M5000E-01XS M5000E-02XS
SFP	100Base-X 1000Base-X
RPS	√

	a à 24 PD	930W
	à a PD	95W

‘	1¨	PoE		6¨	Console
	2¨			7¨	10/100/1000Base-T Л‰
	3¨		1 Æ	8¨	
	4¨		2 Æ	9¨	100/1000Base-X SFP
	5¨	PoE	‚		

d „ Â

1-15 RG-S5750-48GT/4SFP-P ł

‘	1¨	1		4¨	1
	2¨	2		5¨	
	3¨	1			

Ô |

RG-S5750-48GT/4SFP-P ч Â é Л 1.3 Â

Ы ‘ Л Л‰ 1 ˘ Л Л‰ 2 Â 2
˘ Â

ţ ® Ų ţ ő ţ ų Ỳ ˚ š ţ l Ų ˚ ų Ỳ ő Ж ţ в l Ų ŕ ų l ¢
Ж 1 š ţ ő ų l ά ¸ ¢

bCã q å

RG-S5750-48GT/4SFP-P Л Ы ł ˘ Л‰ Ю Â ˘
ч Ы ł 10cm ˘ Л‰ Â ^ 3 ~˜ Э
Â

1-16

SFP	100Base-X 1000Base-X
RPS	

RG-S5750-24SFP/8GT-E ч ˘ л й RG-M5000E-AC60 Â ˩
л Л 1 ˘ л Л 2 Â 2 ˘
Â

л	RG-M5000E-AC60 AC ~	RG-M5000E-AC60 HVDC ~
	RG-S5750-24SFP/8GT-E	RG-S5750-24SFP/8GT-E
	100-240V~ 50/60Hz	240VDC
	90~264V~ 50/60Hz	192-290VDC
Ⅱ	60W	
	1+1	
	13.4~16V	
	6~12A	
	a	
	a	
	a	
	10A	
	203.3*81*40mm a ~ 236.9*81*40mm ~	
	0.6kg	

bCã q å

RG-S5750-24SFP/8GT-E л ˩ ˘ Л Ю Â
˘ ч ˩ ł 10cm ˘ Л Â ˆ 3 ~~
Э Â è Ю ‘

1-20

Ce

1000Mbps RJ-45	17-24		Link
			1000M Link Up
			1000M
			100/10M Link Up
			100/10M

1.6 ±

RG-S5750-E ' M5000E-02SFP/GT ä M5000E-01XS ä M5000E-02XS Â

M5000E-02SFP/GT 2 ¨I ¨I Combo ˘ è ¨I ù 10/100/1000M RJ45 ˘ 5 UTP STP' ¨I ¨I 100/1000Base-X ˘ ʌ Ћ ʌ ¨I ˘ Ћ a˚ Â ¨I ¨I SFP ˩ ˆ BIDI˜ ¨I Â SFP BIDI ¨I ʌ ˩ B Â

M5000E-01XS 1 ¨I SFP Plus 10GBASE-SR/LR/LRM ˘ ʌ Ћ ʌ ¨I ˘ Ћ a˚ Â RG-S5750-E ˘ 1/3 SFP Plus ˘ ʌ Ћ XG-SFP-CU1M ä XG-SFP-CU3M Â

M5000E-02XS 2 ¨I SFP Plus 10GBASE-SR/LR/LRM ˘ ʌ Ћ ʌ ¨I ˘ Ћ a˚ Â RG-S5750-E ˘ 1/3 SFP Plus ˘ ʌ Ћ XG-SFP-CU1M ä XG-SFP-CU3M Â

¨		
M5000E-02SFP/GT	2 1 ¨I ¨I C	Ћ Â
M5000E-01XS	1 ¨I	2 1
M5000E-02XS	2 S ¨I F	P

¡ ƚ ˜ š ε ¡ ļ š ¢

2 G ø é Ô Ô

2.1 µ4ì Ž `

ỳ ˘ RG-S5750-E ţ Â

ŕ◡ , й в Ѯ ʐ ŀ Ч ŕ Ѧ ¢

2.1.1 G x ž é µ

˘ Â

a ĸ Â

˘ a ˘ è Л в п Â

˘ ˘ Â

2.1.2 ? 6 é µ

Â

˘ ˘ ˘ Â

˘ ˘ Â

2.1.4 T • Ô Z Ô ¯

й ˘ ‘

↓ Â

Â

Â

2.1.5 • ¯ µ4ì

RG-S5750-E ˝I ˘ й ˝I Â ‘ ˝I

˘ Э ˝I в˘ Љ Â

ﻩ ä Ҳ º в ę Ł ⅝ ӈ Å ⁱ ő ы Ќ ɔ ɾ ∫ ˝0 ¢

2.2 G ª © L -

RG-S5750-E ˘ й ˘ Ю Â

2.2.1 ù • L -

RG-S5750-E ч ↓ ł 10cm ˘ Љ ˘ Â Э

ł˘ Э˘ в Â ˆ 3 ~~

Э Â

2.2.2 t … x y … L -

й ˘ Â

a à ˘ Â

˘ a ˘ ’ ∧ à

Â

æ ˘ ˘ ˚ ˘ ~ Э Â

˘ ~ ˘ ∧ æ˘ ˘ ╗ Â

RG-S5750-E

0ºC-50ºC	10%-90%

ϑ ţ ὺ – ¡ ᵈ ɾ љ ˘ ɒ ő ϑ˝Ӈ ˝Н ت λ˝I Ξ љ ˘ ő ╠ л Ξ 1.5m ὄ ᵈ ő Й ╠ ϑ ت Ξ 0.4m ə ɾ љ ˘ ¢

2.2.3 M Ó … L -

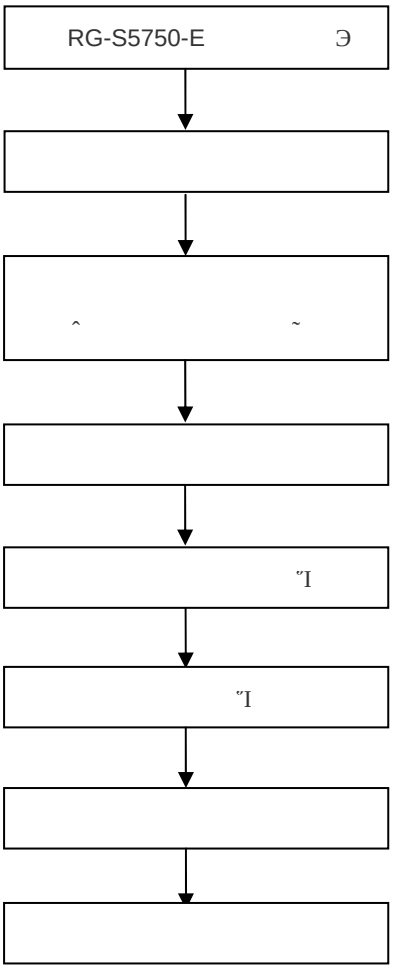
˜ Â Э˘ Л Л ъ 5 ˘ a ˘ è

æ ą Ю˘ 5 ˘ a ˘ з Â ↓ ‘

3 C| G

ذ ↕ ᵁ ا ʉ ɪ ئ ő ا ʉ ɪ ▬ ا ˛ و ¢

3.1 G W 8



3.2 G ø \

ЛЬЮ '

Â

Â

Â

Â

3.3 3G33 3

3-3 Ь

3.3.2 0 @ & ² G § Ë Ï

RG-S5750-E Л ˘ Ю

ˋ Л ^ б ~˜ ^ 90 ~ Э˘ 3-4 Â

3-4

‘ Э˘ 3-5 Â

3-5

3.3.3 0 @ & ² G § æ „

α Ю˙ a έ 19 ˘ ˘ Л Э˘
˘ έ Ю˙

‘ 4 ˘ 3-6 Â

3-6

Э˘ Л‰ ˘ 3-7 Â

3-7

3.3.4 0RG-M5000E-DC500P G § @ & ²

RG-S5750-24GT/8SFP-P RG-S5750-48GT/4SFP-P RG-M5000E-DC500P

Ю

1˜ ∧ RG-M5000E-DC500P à ˘ Â

2˜ ∧ Ь р ˘ ∧Ю ˘ р Â

3˜ Э Â

RG-M5000E-DC500P ˘ à à Â -48V˝ и GND˝ и ˘ Â

3.4 G d ó Ó

` ω◡ Ь ő п п Ấ ŧ ţ ő ت ̊ 5 ` Ƙ Ő ά Ö ψ ж - ņ

,

à ,

˘ , ϙ˘ à ,

ˆ 10 ЛЪ Э˜ Â

4 x ž • p

4.1 @ Ž ´ º Ê

´ º Ê @ Ž

PC б Console Â

4-1

´ Ô § é ä /

˙ DB-9 PC Э Â

˙ RJ-45 ^ Console˜ Э Â

f ´ “ O ? d

˙ PC˝ PC Э ^ Windows3.1 Terminal˝ Windows 95/98/NT/2000/XP ˜ Â

˙ Â ˙ ù 9600˝ æ ù 8˝ ù ˘ æ ù 1˝ ù Â é Ю˝

1) ľ Ł - ľ Ł - ľ Ł - ľ Ł - ľ Ł˘ ˘ 4-2 Â

4-2

2) ľ ∧ Ł . 4-3 Â

4-3

3) ¨ ˇ < > ˇ 4-4 ˇ

Â

4-4

4) ł˘ < > ˘ 4-5 ˘ ì 9600˝ æ
ì 8˝ ì ˘ æ ì 1˝ ì Â

4-5

5) ł˘ < > ˘ 4-6 Â

4-6

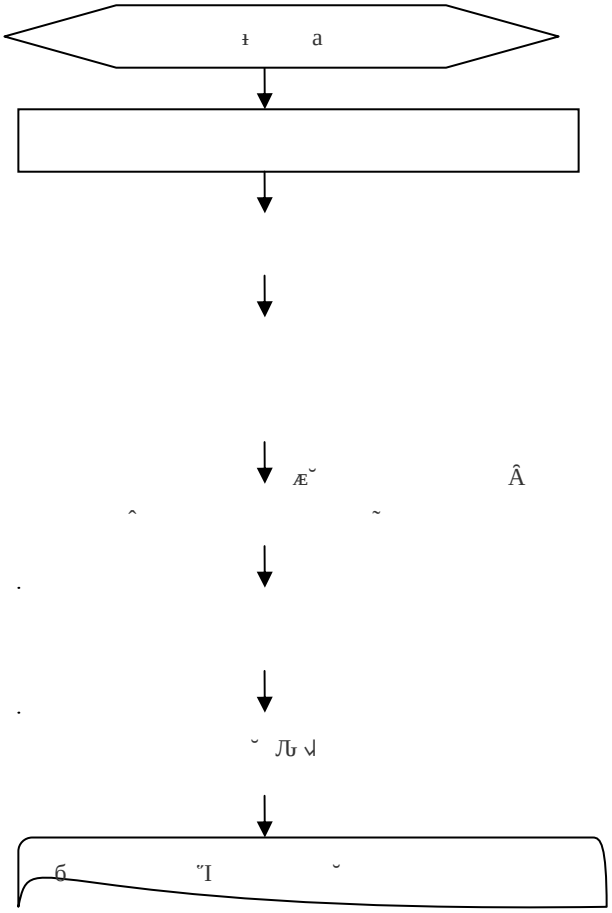
4.2 Ô n

Ô ø é ó Ó

Ì Â

5 G é n N \ m Ó Â

5.1 G \ m - Ó ù Đ W 8



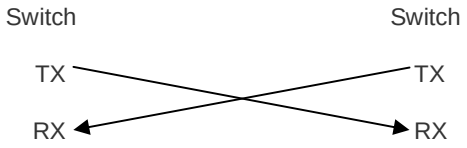
5.2 n N \ m Ó Â

	Л	╕
	-	б Ь
ł status a		˘ б
Status		, Ь ˘ ↓ ˘ ˘ ╗ α̃ Л ч q˘ 1 à Æ ˘ Э a 2 à

¯ • Ž é ä /

”I ”I ˘ ”I ˘ A˙ 4˙

A˙ 4 ”I



\ ¢B Mini-GBIC ± l ¹ B ê ± ×

ﾍ ¨I SFP ^ Mini-GBIC ~~ ﾍ ﾉ
SFP ˘ ¦ ¨I SFP ﾍ ﾉ Â

B-1 SFP

Mini-GBIC(SFP)	(nm)	¨I		(μm)		¨I (dbm)		¨I (dbm)		DDM (Yes/ No)
						MIN	MAX	MIN	MAX	
FE-SFP-LX-MM1310	1310		LC	62.5/125	2	-22	-14	-30	-14	Yes
FE-SFP-LH15-SM1310	1310		LC	9/125	15	-15	-8	-28	-8	Yes
FE-SFP-LX20-SM1310-BIDI	1310TX/ 1550RX		LC	9/125	20	-15	-7	-28	-8	Yes
FE-SFP-LX20-SM1550-BIDI	1550TX/ 1310RX		LC	9/125	20	-15	-7	-28	-8	Yes
FE-SFP-LH40-SM1310-BIDI	1310TX/ 1550RX		LC	9/125	40	-7	-2	-32	-8	Yes
FE-SFP-LH40-SM1550-BIDI	1550TX/ 1310RX		LC	9/125	40	-7	-2	-32	-8	Yes
Mini-GBIC-SX	850		LC	62.5/125	275	-9.5	-3	-17	0	No
				50/125	550					
Mini-GBIC-LX	1310		LC	9/125	10	-9.5	-3	-20	-3	No
Mini-GBIC-LH40	1310		LC	9/125	40	-2	3	-22	-3	Yes
Mini-GBIC-ZX50	1550		LC	9/125	50	-5	0	-22	-3	Yes
Mini-GBIC-ZX80					80	0	4.7	-22	-3	
Mini-GBIC-ZX100					100	0	5	-30	-9	
GE-eSFP-SX-MM850	850		LC	62.5/125	275	-9.5	-3	-17	0	Yes
				50/125	550					
GE-eSFP-LX-SM1310	1310		LC	9/125	10	-9.5	-3	-20	-3	Yes
GE-SFP-LX20-SM1310-BIDI	1310TX/ 1550RX		LC	9/125	20	-9	-3	-20	-3	Yes
GE-SFP-LX20-SM1550-BIDI	1550TX/ 1310RX		LC	9/125	20	-9	-3	-20	-3	Yes
GE-SFP-LH40-SM1310-BIDI	1310TX/ 1550RX		LC	9/125	40	-5	0	-24	-1	Yes
GE-SFP-LH40-SM1550-BIDI	1550TX/ 1310RX		LC	9/125	40	-5	0	-24	-1	Yes

Mini-GBIC-GT	N/A		RJ45	5 ↓ Л Э ↓	100	N/A	N/A	No

\ ¢C -SFP Plus ± l ¹ B ê ± ×

ﾍ ¨I SFP Plus ˘ ﾉ ﾌ

SFP Plus ˘ ¦ ¨I SFP Plus ﾍ ﾌ Â

C-1 ¨I SFP Plus ¨I

Mini-GBIC(SFP)	(nm)	¨I		(μm)		¨I (dbm)		¨I (dbm)		DDM (Yes/ No)
						MIN	MAX	MIN	MAX	
XG-SFP-SR-MM 850	850		LC	62.5 /125	33 (OM1) 26	-5	-1	-7.5	0.5	Yes
				50/125	300 (OM3) 82 (OM2) 66 (OM1)					
XG-SFP-LR-SM 1310	1310		LC	9/125	10	-8.2	0.5	-10.3	0.5	Yes
XG-SFP-ER-SM 1550	1550		LC	9/125	40	-4.7	4	-11.3	-1	Yes

ˆ XG-SFP-ER-SM1550 ³ ╠ ŭ Å ˚ ₅ ő ﹐ Ƙ ₾ ﾊ Å ₅ ¨Ḥ ọ ş ị ₾ ﾊ ₅ ε ɪ Å ụ ₽ ˚ ﾗ
ﾌ -1dBm ő Ķ ₾ ﾊ ɪ ₅ ε ť ˎ ɪ Ώ ő ₅ ε ɪ Å ụ ₽ -1dBm ¢

= C-2 - SFP Plus 1 § ± l ¹ x ê ± ×

ﾍ			ˆ M˜	ˆ AWG˜	ˆ Gb/s˜	DDM ˆ Yes/No˜
XG-SFP-CU1M		SFP Plus	1m	28	10.3125	No
XG-SFP-CU3M		SFP Plus	3m	28	10.3125	No

SFP+ ⁵ ɪ ọ ĸ ₽ ɪ ESD ɪ ð ¨I ¢

SFP+ ⁵ ɪ ọ ĸ ő λ Ç ţ ⁵ ɪ Y √ в ţ ⁵ √ ɪ 8 ώ ¢

\ ¢D ² Ñ ò ¬ Ž `

˘ ά à à ˘ 5km Л Э Â à à ˘
3.7km Л Э Â à ╕ ˘ 2km Л Э Â ˘
Э ˘ Â
3.7km ˘ ˘ ˘ ˘ з a Л Ч
ѝ Â ˘ Â
í ˘ ˘ í Э Â a
í ˘ a Ţ Â
˘ ˩ Â a ˘ ˘
Â
ϟ˘ ϟ ˘ Â
˘ à ˘ з
˘ ˘ Â
Â

Ă Л Э ﺷﻢ ﻰﻠﻟÔ I „ ‹ ∫ ł Â