

FC632 Optical Fiber -Optical Transceiver Product Specification

- FC632 is a full duplex optical transceiver.
- Optical interface, fiber cable type, and fiber cable length - can be selected SC connector.
- DC 5V power supply, power consumption is less than 20K.
- Media can be 8.3/125, 8.7/125, 9/125, 10/125.
- 10/100M/1000Mb -duplex / half-duplex auto negotiation.
- Built-in error correction code, bit error rate, accuracy, accuracy, CRC error rate.
- Supports SPANNING TREE protocol.
- Complies with IEEE802.3Z/AB 1000Base-T/SX/LX standard.
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- Network Cable 10/100/1000Base-TX UTP 5E, 6 category.
- Meets EHS standard.
- Passes CE, FCC certification.



I d ca	c	S a e	W a
PWR	P e I d ca La	L	P e
		NOT SHINY	N e
FDX	L P L S a I d ca	L	C ec
		NOT SHINY	N c ec
FX/ACT	L P L S a I d ca	L	C ec
		F a	Da a
		NOT SHINY	N c ec
TP/ACT	L P L S a I d ca	L	C ec
		F a	Da a
		NOT SHINY	N c ec ed
1000M	Ne P S a I d ca	L	1000M a
100M	Ne P S a I d ca	L	100M a

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P d c a a e e	
T e	S e de e c e
P e	DC5V
Ne a e	10/100/1000Mb e -ada
O ca F be T a Ra e	1000Mb
O ca be e ace	SC e ace
E ec ca e ace	RJ45
a d a ce	20
S e	140 110 30 (Le , d a d e)
a b e e e a e	0 50
S a e e e a e	-20 70

