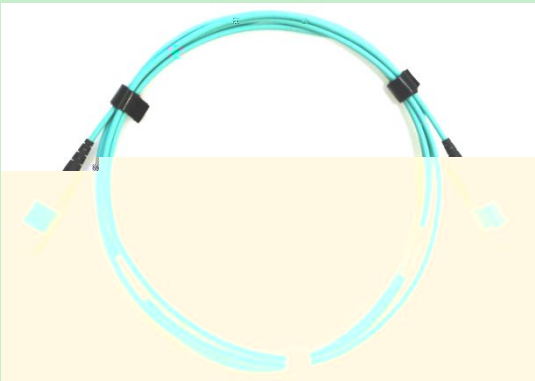




16 /32 MTP/MPO ! " # \$ %



MPO

& ' ()

400G BASE-SR16(CFP8 16*25G)
400G BASE-SR8(OSFP 8*50G)
400G BASE-SR8(QSFP-DD 8*50G)

& ' * +

! 16 " 32 # \$ % & ' () * 400G + , - . / (OM1 " OM2 " OM3 " OM4 " OM5 " G652D " G657A1 0 G657A2 1 2 3 \$ % 4 5 (6 7 8 " 9 : ; < = > ? @ A B \$ C D E F G 9 @ H I \$ C J K L ; D M N O 0 P Q R S T U (\$ C : V W X + Y Z O F N R D O F N P [L S Z H (\] ^ _ RoHS6.

, - . /

& ' ` \$ a b c d e

MPO(MM)	0.20	0.50	25	dB
MPO(SM)	0.30	0.70	50	dB

f g b c d e

	16	32
N	500	500
mm	10	
mm	20	
	-10 ~60 ()	
	-40 ~85 ()	

0 1 2 3

TIA/EIA-568-C.3
IEC 61754-7
GR-1435-CORE

4 5 6 7

