THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

NOTES:

INSTALLATION

-10°C TO +60°C 14°F TO +140°F

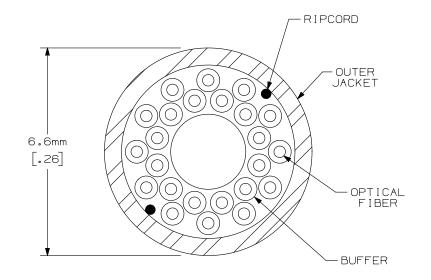
1. DIAMETER DIMENSION, SHOWN FOR REFERENCE ONLY.

 $\mathsf{B}$ 

STORAGE

-40°C TO +70°C -40°F TO +158°F

- 2. DIMENSIONS IN BRACKETS [ ] ARE ENGLISH.
  3. FOR PART NUMBERS AND LENGTHS OTHER THAN THOSE SHOWN, CONTACT YOUR PANDUIT SALES PERSON.



 ${\sf B}$ 

TECHNICAL SPECIFICATIONS					
MAXIMUM LOSS - MULTIMODE	BEND RADIUS				
3 F	INSTALLATION	LONG TERM			
3.5 dB/KM @ 850nm 1.5 dB/KM @ 1300nm	13.2cm 6.6cm [5.2"] [2.6"				
MAXIMUM LOSS - SINGLEMODE	TENSILE LOAD				
.75 dB/KM @ 1310nm	INSTALLATION	LONG TERM			
.75 dB/KM @ 1310nm .75 dB/KM @ 1550nm	660 N [150 lbf]	165 N [38 lbf]			
TEMPERATURE					

OPERATION

-20°C TO +70°C -4°F TO +158°F

	_						
							16, 24 FIBER INDOOR/OUTDOOR CABLE WITH 900um TIGHT BUFFER
							CUSTOMER DRAWING  ITEM REVISION NAME  MO2055KD/00  DATASET FILE NAME  MO205EKD DC (004)
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]
00	02-13-14	SAT	WMA	тсв	RELEASED TO PRODUCTION	M02055KD-DC	.XX : .03 [0.8] ANGLES : DRAWING NUMBER:
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY DATE CHK SCALE  SAT 02-13-14 WMA NONE SHT 1 OF 2

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PANDUIT		FIBER	LACKET EL AME	
PART NO.	FIBER TYPE	COUNT	JACKET FLAME RATING	
FLKR516		16	OFNR	
FLKL516	MULTIMODE	10	LSZH	
FLKR524	50/125 OM2	24	OFNR	
FLKL524		24	LSZH	
FLKR616		16	OFNR	
FLKL616	MULTIMODE	10	LSZH	
FLKR624	62.5/125 OM1	24	OFNR	
FLKL624		24	LSZH	
FLKRX16		16	OFNR	
FLKLX16	MOL I I MODE	10	LSZH	
FLKRX24		24	OFNR	
FLKLX24		24	LSZH	
FLKRZ16		16	OFNR	
FLKLZ16	MULTIMODE	10	LSZH	
FLKRZ24	50/125 OM4	24	OFNR	
FLKLZ24			LSZH	
FLKR916		16	OFNR	
FLKL916	TLKL916 SINGLEMODE		LSZH	
FLKR924	9/125	24	OFNR	
FLKL924	FLKL924		LSZH	

				al al			
RE	V DATE	BY	СНК	APR	DESCRIPTION	ECN	DRAWN BY DATE CHK SCALE SAT 02-13-14 WMA NONE SHT 2 OF 2
00	02-13-14	SAT	WMA	тсв	RELEASED TO PRODUCTION	M02055KD-DC	PROJECTION MUZUSSKU-DU
							.xx ± .010 [0.3] .xx ± .03 [0.8] ANGLES ±
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]
							MO2055KD_DC/OOA
							M02055KD/00  DATASET FILE NAME  M020FFIXD DC (00.4)
-							ITEM REVISION NAME
							CUSTOMER DRAWING
<u> </u>							CABĹE WITH 900um TIGHT BUFFER
_							16, 24 FIBER INDOOR/OUTDOOR
							TITLE

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