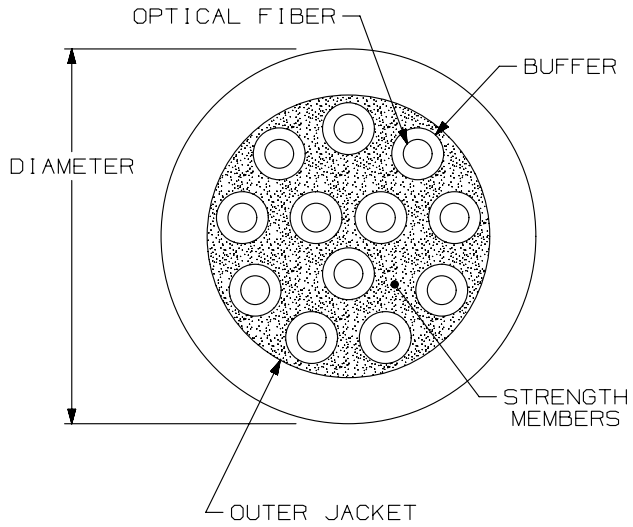


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

NOTES:

1. DIAMETER DIMENSION SHOWN FOR REFERENCE ONLY.
2. CABLE IS LONGITUDINALLY WATER-BLOCKED.
3. PLENUM-RATED CABLES MEET THE REQUIREMENTS OF NFPA 262. RISER-RATED CABLES MEET THE REQUIREMENTS OF UL 1666.
4. ALL MATERIALS AND COMPONENTS USED MUST MEET THE MATERIAL RESTRICTIONS OF RoHS (EUROPEAN DIRECTIVE 2011/65/EC ON THE RESTRICTION OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE.

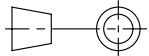


TEMPERATURE	
PLENUM	
OPERATION/STORAGE	INSTALLATION
-40° F TO 167° F [-40° C TO 80° C]	32° F TO 140° F [0° C TO 60° C]
RISER	
OPERATION/STORAGE	INSTALLATION
-40° F TO 167° F [-40° C TO 80° C]	14° F TO 140° F [-10° C TO 60° C]

											TITLE
											12, 24 FIBER INDOOR/OUTDOOR CABLE WITH 900µm BUFFERED FIBERS
											CUSTOMER DRAWING
										ITEM REVISION NAME	PANDUIT
										M02055JF/00	
										DATASET FILE NAME	
										M02055JF_DC/00A	
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]	PART NO.
										.x ± .xxx ± .010 [0.3]	SEE TABLE
										.xx ± .03 [0.8] ANGLES ±	
										THIRD ANGLE PROJECTION	
										00 02-04-14 SAT WMA TCB RELEASED TO PRODUCTION	DRAWING NUMBER: M02055JF - DC
										M02055JF - DC	
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SIZE
							SAT	02-04-14	WMA	NONE	A

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PANDUIT P/N	DESCRIPTION	FIBER COUNT	DIAMETER	FLAME RATING	BEND RADIUS (INSTALLATION)	BEND RADIUS (LONG TERM)	TENSILE LOAD (INSTALLATION)	TENSILE LOAD (LONG TERM)	ATTENUATION
FSKP512	MULTIMODE 50/125 OM2 INDOOR/OUTDOOR CABLE	12	0.24" [6.1mm]	OFNP	4.8" [12.2cm]	2.4" [6.1mm]	150lbs [666 N]	45lbs [200 N]	3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FSKR512			0.28" [7.0mm]	OFNR	5.6" [14.3mm]	2.8" [7.2mm]			
FSKP524		24	0.30" [7.6mm]	OFNP	6.0" [15.3mm]	3.0" [7.6mm]	300lbs [1335 N]	90lbs [400 N]	
FSKR524			0.32" [8.1mm]	OFNR	6.4" [16.3mm]	3.2" [8.1mm]			
FSKP612	MULTIMODE 62.5/125 OM1 INDOOR/OUTDOOR CABLE	12	0.24" [6.1mm]	OFNP	4.8" [12.2cm]	2.4" [6.1mm]	150lbs [666 N]	45lbs [200 N]	3.5dB/km @ 850nm 1.0dB/km @ 1300nm
FSKR612			0.28" [7.0mm]	OFNR	5.6" [14.3mm]	2.8" [7.2mm]			
FSKP624		24	0.30" [7.6mm]	OFNP	6.0" [15.3mm]	3.0" [7.6mm]	300lbs [1335 N]	90lbs [400 N]	
FSKR624			0.32" [8.1mm]	OFNR	6.4" [16.3mm]	3.2" [8.1mm]			
FOKPX12	MULTIMODE 50/125 OM3 INDOOR/OUTDOOR CABLE	12	0.24" [6.1mm]	OFNP	4.8" [12.2cm]	2.4" [6.1mm]	150lbs [666 N]	45lbs [200 N]	3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FOKRX12			0.28" [7.0mm]	OFNR	5.6" [14.3mm]	2.8" [7.2mm]			
FOKPX24		24	0.30" [7.6mm]	OFNP	6.0" [15.3mm]	3.0" [7.6mm]	300lbs [1335 N]	90lbs [400 N]	
FOKRX24			0.32" [8.1mm]	OFNR	6.4" [16.3mm]	3.2" [8.1mm]			
FOKPZ12	MULTIMODE 50/125 OM4 INDOOR/OUTDOOR CABLE	12	0.24" [6.1mm]	OFNP	4.8" [12.2cm]	2.4" [6.1mm]	150lbs [666 N]	45lbs [200 N]	3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FOKRZ12			0.28" [7.0mm]	OFNR	5.6" [14.3mm]	2.8" [7.2mm]			
FOKPZ24		24	0.30" [7.6mm]	OFNP	6.0" [15.3mm]	3.0" [7.6mm]	300lbs [1335 N]	90lbs [400 N]	
FOKRZ24			0.32" [8.1mm]	OFNR	6.4" [16.3mm]	3.2" [8.1mm]			
FSKP912	SINGLEMODE 9/125 INDOOR/OUTDOOR CABLE	12	0.24" [6.1mm]	OFNP	4.8" [12.2cm]	2.4" [6.1mm]	150lbs [666 N]	45lbs [200 N]	0.7dB/km @ 1310nm 0.7dB/km @ 1550nm
FSKR912			0.28" [7.0mm]	OFNR	5.6" [14.3mm]	2.8" [7.2mm]			
FSKP924		24	0.30" [7.6mm]	OFNP	6.0" [15.3mm]	3.0" [7.6mm]	300lbs [1335 N]	90lbs [400 N]	
FSKR924			0.32" [8.1mm]	OFNR	6.4" [16.3mm]	3.2" [8.1mm]			

						TITLE 12, 24 FIBER INDOOR/OUTDOOR CABLE WITH 900µm BUFFERED FIBERS CUSTOMER DRAWING						
						ITEM REVISION NAME M02055JF/00						
						DATASET FILE NAME M02055JF_DC/00A						
						UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .xxx ± .010 [0.3] .xx ± .03 [0.8] ANGLES ±						
						PART NO. SEE TABLE						
00 02-04-14 SAT WMA TCB RELEASED TO PRODUCTION						DRAWING NUMBER: M02055JF - DC						
						 THIRD ANGLE PROJECTION						
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SHT 2 OF 2	SIZE
							SAT	02-04-14	WMA	NONE		A