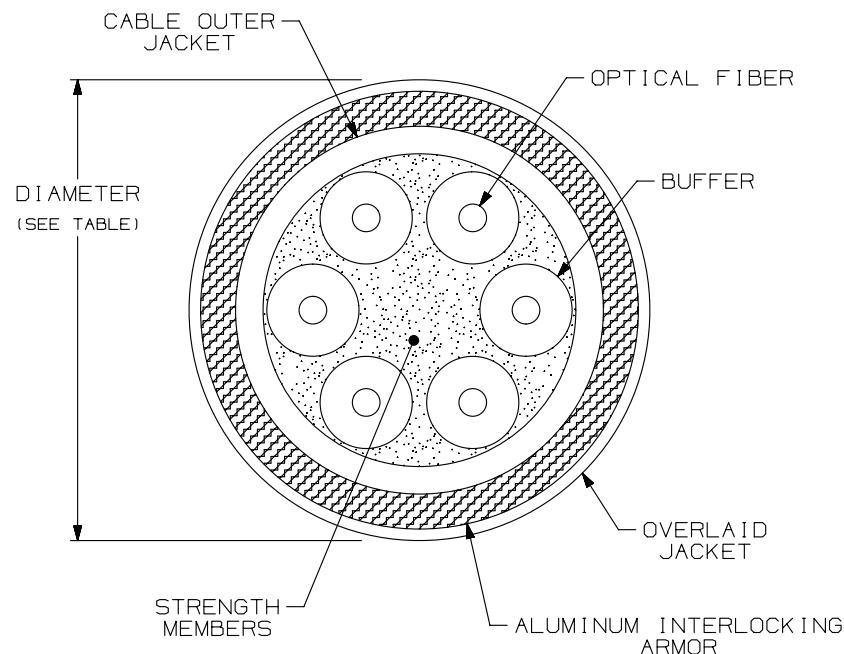


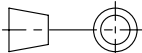
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

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.

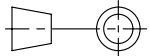


TEMPERATURE	
PLENUM	
OPERATION/STORAGE	INSTALLATION
-40°F TO 176°F [ -40°C TO 80°C ]	32°F TO 140°F [ 0°C TO 60°C ]
RISER	
OPERATION/STORAGE	INSTALLATION
-40°F TO 176°F [ -40°C TO 80°C ]	14°F TO 140°F [ -10°C TO 60°C ]

							TITLE	6, 8 FIBER ARMORED INDOOR/OUTDOOR CABLE WITH 900um BUFFERED FIBERS					
							CUSTOMER DRAWING						
							ITEM REVISION NAME	M02055JJ/00					
							DATASET FILE NAME	M02055JJ_DC/00A					
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [ mm ]	PART NUMBER:					
							.X ± .XXX ± .010 [ 0.3 ] .XX ± .03 [ 0.8 ] ANGLES ±	SEE TABLE					
							 THIRD ANGLE PROJECTION	DRAWING NUMBER:					
00	02-03-14	SAT	WMA	TCB	RELEASED TO PRODUCTION	M02055JJ-DC		M02055JJ-DC					
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 2		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
FSLP506	MULTIMODE 50/125 OM2 INDOOR/OUTDOOR CABLE	6	0.47" [ 11.9mm ]	OFCP	4.7" [ 12.0cm ]	9.4" [ 23.9mm ]	100lbs [ 440 N ]	30lbs [ 133 N ]	3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FSLR506			0.56" [ 14.2mm ]	OFCR	5.6" [ 14.3mm ]	11.2" [ 28.5mm ]			
FSLP508		8	0.48" [ 12.1mm ]	OFCP	4.8" [ 12.2mm ]	9.4" [ 23.9mm ]			
FSLR508			0.58" [ 14.6mm ]	OFCR	5.8" [ 14.8mm ]	11.6" [ 29.5mm ]			
FSLP606	MULTIMODE 62.5/125 OM1 INDOOR/OUTDOOR CABLE	6	0.47" [ 11.9mm ]	OFCP	4.7" [ 12.0cm ]	9.4" [ 23.9mm ]			3.5dB/km @ 850nm 1.0dB/km @ 1300nm
FSLR606			0.56" [ 14.2mm ]	OFCR	5.6" [ 14.3mm ]	11.2" [ 28.5mm ]			
FSLP608		8	0.48" [ 12.1mm ]	OFCP	4.8" [ 12.2mm ]	9.4" [ 23.9mm ]			
FSLR608			0.58" [ 14.6mm ]	OFCR	5.8" [ 14.8mm ]	11.6" [ 29.5mm ]			
FOLPX06	MULTIMODE 50/125 OM3 INDOOR/OUTDOOR CABLE	6	0.47" [ 11.9mm ]	OFCP	4.7" [ 12.0cm ]	9.4" [ 23.9mm ]			3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FOLRX06			0.56" [ 14.2mm ]	OFCR	5.6" [ 14.3mm ]	11.2" [ 28.5mm ]			
FOLPX08		8	0.48" [ 12.1mm ]	OFCP	4.8" [ 12.2mm ]	9.4" [ 23.9mm ]			
FOLRX08			0.58" [ 14.6mm ]	OFCR	5.8" [ 14.8mm ]	11.6" [ 29.5mm ]			
FOLPZ06	MULTIMODE 50/125 OM4 INDOOR/OUTDOOR CABLE	6	0.47" [ 11.9mm ]	OFCP	4.7" [ 12.0cm ]	9.4" [ 23.9mm ]			3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FOLRZ06			0.56" [ 14.2mm ]	OFCR	5.6" [ 14.3mm ]	11.2" [ 28.5mm ]			
FOLPZ08		8	0.48" [ 12.1mm ]	OFCP	4.8" [ 12.2mm ]	9.4" [ 23.9mm ]			
FOLRZ08			0.58" [ 14.6mm ]	OFCR	5.8" [ 14.8mm ]	11.6" [ 29.5mm ]			
FSLP906	SINGLEMODE 9/125 INDOOR/OUTDOOR CABLE	6	0.47" [ 11.9mm ]	OFCP	4.7" [ 12.0cm ]	9.4" [ 23.9mm ]			0.7dB/km @ 1310nm 0.7dB/km @ 1550nm
FSLR906			0.56" [ 14.2mm ]	OFCR	5.6" [ 14.3mm ]	11.2" [ 28.5mm ]			
FSLP908		8	0.48" [ 12.1mm ]	OFCP	4.8" [ 12.2mm ]	9.4" [ 23.9mm ]			
FSLR908			0.58" [ 14.6mm ]	OFCR	5.8" [ 14.8mm ]	11.6" [ 29.5mm ]			

							TITLE 6, 8 FIBER ARMORED INDOOR/OUTDOOR CABLE WITH 900um BUFFERED FIBERS CUSTOMER DRAWING					
							ITEM REVISION NAME M02055JJ/00			<b>PANDUIT</b>		
							DATASET FILE NAME M02055JJ_DC/00A					
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [ mm ] .X ± .xxx ± .010 [ 0.3 ] .XX ± .03 [ 0.8 ] ANGLES ±			PART NUMBER: SEE TABLE		
							 THIRD ANGLE PROJECTION			DRAWING NUMBER: M02055JJ-DC		
00	02-03-14	SAT	WMA	TCB	RELEASED TO PRODUCTION	M02055JJ-DC	DRAWN BY SAT	DATE 02-03-14	CHK WMA	SCALE NONE	SHT 2 OF 2	SIZE A
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN						