

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

PANDUIT P/N	DESCRIPTION	FIBER COUNT	FLAME RATING	BEND RADIUS (INSTALLATION)	BEND RADIUS (LONG TERM)	TENSILE LOAD (INSTALLATION)	TENSILE LOAD (LONG TERM)	ATTENUATION
FSKR51A	MULTIMODE 50/125 OM2 INDOOR/OUTDOOR ARMORED CABLE		OFCR	27.0" [68.6cm]		6001bs [2670 N]	1801bs [800 N]	3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FSKR61A	MULTIMODE 62.5/125 OMI INDOOR/OUTDOOR ARMORED CABLE	144	OFCR		13.5" [34.3cm]			3.5dB/km @ 850nm 1.0dB/km @ 1300nm
FOKRX1A	MULTIMODE 50/125 OM3 INDOOR/OUTDOOR ARMORED CABLE		OFCR					3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FOKRZIA	MULTIMODE 50/125 0M4 INDOOR/OUTDOOR ARMORED CABLE		OFCR					3.5dB/km @ 850nm 1.5dB/km @ 1300nm
FSKR91A	SINGLEMODE 9/125 INDOOR/OUTDOOR ARMORED CABLE		OFCR					0.7dB/km @ 1310nm 0.7dB/km @ 1550nm

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A _							144 FIBER ARMORED INDOOR/OUTDOOR CABLE WITH 900um BUFFERED FIBERS CUSTOMER DRAWING				
											WING
							ITEM REVISION NAME MO2055JR/00		PANDUIT		
							DATASET F	ATASET FILE NAME MO2055JR_DC/00A			
							DIMEN	JNLESS OTHERWINSIONAL TOLER/	ISE SPE ANCES A	CIFIED, RE: IN [mm]	PART NO.
							.x .x .	: : .03 [0.8]	.XXX ±	.010 [0.3]	SEE TABLE
	00 02-05-1	4 SAT	WMA	тсв	RELEASED TO PRODUCTION	M02055JR-DC	$\frac{1}{2}$			RD ANGLE OJECTION	DRAWING NUMBER: MO2055JR-DC
R	EV DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	02-05-14	снк WMA	scale NONE	SHT 2 OF 2
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