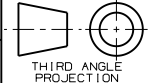


DUPLEX ST TO SC FIBER OPTIC PATCH CORD

PANDUIT PART NO.	CABLE				OPTI-PLUG KEYED			SC CONNECTOR		
	RATING	FIBER TYPE	COUNT	COLOR	MAX. IL	MIN. RL	COLOR	MAX. IL	MIN. RL	COLOR
FXD6PW-3M*Y "W"	RISER (OFNR)	10 GbE 50/125um OM3	DUPLEX 3.0mm ZIPCORD	AQUA	0.30dB	26dB	BLACK	0.30dB	26dB	ELECTRIC IVORY
F5D6PW-3M*Y "W"		50/125um OM2		ORANGE	0.30dB	20dB	BLACK	0.30dB	20dB	ELECTRIC IVORY
F6D6PW-3M*Y "W"		62.5/125um OM1		ORANGE	0.30dB	20dB	BLACK	0.30dB	20dB	ELECTRIC IVORY
FXD6PX-3M*Y "X"	RISER (OFNR)	10 GbE 50/125um OM3	DUPLEX 3.0mm ZIPCORD	AQUA	0.30dB	26dB	RED	0.30dB	26dB	ELECTRIC IVORY
F5D6PX-3M*Y "X"		50/125um OM2		ORANGE	0.30dB	20dB	RED	0.30dB	20dB	ELECTRIC IVORY
F6D6PX-3M*Y "X"		62.5/125um OM1		ORANGE	0.30dB	20dB	RED	0.30dB	20dB	ELECTRIC IVORY
FXD6PY-3M*Y "Y"	RISER (OFNR)	10 GbE 50/125um OM3	DUPLEX 3.0mm ZIPCORD	AQUA	0.30dB	26dB	ORANGE	0.30dB	26dB	ELECTRIC IVORY
F5D6PY-3M*Y "Y"		50/125um OM2		ORANGE	0.30dB	20dB	ORANGE	0.30dB	20dB	ELECTRIC IVORY
F6D6PY-3M*Y "Y"		62.5/125um OM1		ORANGE	0.30dB	20dB	ORANGE	0.30dB	20dB	ELECTRIC IVORY
FXD6PZ-3M*Y "Z"	RISER (OFNR)	10 GbE 50/125um OM3	DUPLEX 3.0mm ZIPCORD	AQUA	0.30dB	26dB	YELLOW	0.30dB	26dB	ELECTRIC IVORY
F5D6PZ-3M*Y "Z"		50/125um OM2		ORANGE	0.30dB	20dB	YELLOW	0.30dB	20dB	ELECTRIC IVORY
F6D6PZ-3M*Y "Z"		62.5/125um OM1		ORANGE	0.30dB	20dB	YELLOW	0.30dB	20dB	ELECTRIC IVORY

* - DENOTES PATCH CORD LENGTH, WHERE M = METERS AND F = FEET

										DUPLEX FIBER OPTIC PATCH CORD OPTI-PLUG KEYED TO SC CONNECTOR CONFIGURATION CUSTOMER DRAWING	
										 PANDUIT TM CORP. TINLEY PARK, ILL 60477	
										 THIRD ANGLE PROJECTION	
										ALL DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ±.03 (.XXX) ±.010 (0.3) ±.010 (0.8) ±.010 (1.0) ±.010 (1.5) ±.010 (2.0) ±.010 (3.0) ±.010 (4.0) ±.010 (6.0) ±.010 (8.0) ±.010 (10.0) ±.010 (12.0) ±.010 (15.0) ±.010 (20.0) ±.010 (25.0) ±.010 (30.0) ±.010 (36.0) ±.010 (45.0) ±.010 (60.0) ±.010 (72.0) ±.010 (90.0) ±.010 (108.0) ±.010 (126.0) ±.010 (150.0) ±.010 (180.0) ±.010 (216.0) ±.010 (270.0) ±.010 (324.0) ±.010 (378.0) ±.010 (450.0) ±.010 (540.0) ±.010 (648.0) ±.010 (756.0) ±.010 (900.0) ±.010 (1080.0) ±.010 (1296.0) ±.010 (1512.0) ±.010 (1814.4) ±.010 (2116.8) ±.010 (2539.2) ±.010 (3047.0) ±.010 (3656.4) ±.010 (4387.7) ±.010 (5265.2) ±.010 (6318.3) ±.010 (7662.0) ±.010 (9218.4) ±.010 (11082.0) ±.010 (13358.4) ±.010 (16150.0) ±.010 (19380.0) ±.010 (23160.0) ±.010 (28200.0) ±.010 (34200.0) ±.010 (41400.0) ±.010 (49680.0) ±.010 (59616.0) ±.010 (71538.0) ±.010 (86448.0) ±.010 (104538.0) ±.010 (126048.0) ±.010 (151258.0) ±.010 (181470.0) ±.010 (217776.0) ±.010 (261370.0) ±.010 (313656.0) ±.010 (375138.0) ±.010 (446418.0) ±.010 (538200.0) ±.010 (642180.0) ±.010 (760176.0) ±.010 (894180.0) ±.010 (1046196.0) ±.010 (1228224.0) ±.010 (1442268.0) ±.010 (1694328.0) ±.010 (1987408.0) ±.010 (2326500.0) ±.010 (2716608.0) ±.010 (3263720.0) ±.010 (3884856.0) ±.010 (4597020.0) ±.010 (5408208.0) ±.010 (6335424.0) ±.010 (7396680.0) ±.010 (8600088.0) ±.010 (9955656.0) ±.010 (11473404.0) ±.010 (13263360.0) ±.010 (15295536.0) ±.010 (17590044.0) ±.010 (20167896.0) ±.010 (23049108.0) ±.010 (26253288.0) ±.010 (29800440.0) ±.010 (33711672.0) ±.010 (38007072.0) ±.010 (42707736.0) ±.010 (47833664.0) ±.010 (53395968.0) ±.010 (59504752.0) ±.010 (66170016.0) ±.010 (73402856.0) ±.010 (81214272.0) ±.010 (89615264.0) ±.010 (98616840.0) ±.010 (108329004.0) ±.010 (118762752.0) ±.010 (129929088.0) ±.010 (141838008.0) ±.010 (154599616.0) ±.010 (168224832.0) ±.010 (182724756.0) ±.010 (198110488.0) ±.010 (214402032.0) ±.010 (231609584.0) ±.010 (249653136.0) ±.010 (268543688.0) ±.010 (288291232.0) ±.010 (308906872.0) ±.010 (330399608.0) ±.010 (352880736.0) ±.010 (376360256.0) ±.010 (400849264.0) ±.010 (426357776.0) ±.010 (452895288.0) ±.010 (480472800.0) ±.010 (509099312.0) ±.010 (538784824.0) ±.010 (569539336.0) ±.010 (601373848.0) ±.010 (634298360.0) ±.010 (668322872.0) ±.010 (703457384.0) ±.010 (739701896.0) ±.010 (777066408.0) ±.010 (815550920.0) ±.010 (855165432.0) ±.010 (895919944.0) ±.010 (937824456.0) ±.010 (980888968.0) ±.010 (1025113480.0) ±.010 (1070508992.0) ±.010 (1117075504.0) ±.010 (1164823016.0) ±.010 (1213751528.0) ±.010 (1263861040.0) ±.010 (1315151552.0) ±.010 (1367633064.0) ±.010 (1421315576.0) ±.010 (1476209088.0) ±.010 (1532323600.0) ±.010 (1589659112.0) ±.010 (1648225624.0) ±.010 (1708033136.0) ±.010 (1768081648.0) ±.010 (1828381160.0) ±.010 (1888931672.0) ±.010 (1950743184.0) ±.010 (2013825696.0) ±.010 (2078189208.0) ±.010 (2143833720.0) ±.010 (2210768232.0) ±.010 (2278992744.0) ±.010 (2348517256.0) ±.010 (2419341768.0) ±.010 (2491476280.0) ±.010 (2564920792.0) ±.010 (2639685304.0) ±.010 (2715669816.0) ±.010 (2792984328.0) ±.010 (2871628840.0) ±.010 (2951613352.0) ±.010 (3032937864.0) ±.010 (3115602376.0) ±.010 (3199616888.0) ±.010 (3284981400.0) ±.010 (3371705912.0) ±.010 (3459620424.0) ±.010 (3548844936.0) ±.010 (3639379448.0) ±.010 (3731333960.0) ±.010 (3824708472.0) ±.010 (3919502984.0) ±.010 (4015727496.0) ±.010 (4113382008.0) ±.010 (4212476520.0) ±.010 (4311121032.0) ±.010 (4410265544.0) ±.010 (4510909056.0) ±.010 (4613153568.0) ±.010 (4716998080.0) ±.010 (4822442592.0) ±.010 (4929487104.0) ±.010 (5038131616.0) ±.010 (5148386128.0) ±.010 (5259250640.0) ±.010 (5371735152.0) ±.010 (5485839664.0) ±.010 (5601574176.0) ±.010 (5718948688.0) ±.010 (5837963200.0) ±.010 (5958627712.0) ±.010 (6080952224.0) ±.010 (6204946736.0) ±.010 (6331511248.0) ±.010 (6459655760.0) ±.010 (6589380272.0) ±.010 (6720694784.0) ±.010 (6853609296.0) ±.010 (6988133808.0) ±.010 (7124268320.0) ±.010 (7262012832.0) ±.010 (7391377344.0) ±.010 (7522351856.0) ±.010 (7654956368.0) ±.010 (7789180880.0) ±.010 (7925025392.0) ±.010 (8062499904.0) ±.010 (8201614416.0) ±.010 (8342368928.0) ±.010 (8484763440.0) ±.010 (8628807952.0) ±.010 (8774502464.0) ±.010 (8921846976.0) ±.010 (9070841488.0) ±.010 (9221486000.0) ±.010 (9373780512.0) ±.010 (9527735024.0) ±.010 (9683349536.0) ±.010 (9840634048.0) ±.010 (10009608560.0) ±.010 (10180263072.0) ±.010 (10352597584.0) ±.010 (10526602096.0) ±.010 (10702286608.0) ±.010 (10879651120.0) ±.010 (11058695632.0) ±.010 (11230410144.0) ±.010 (11403794656.0) ±.010 (11579349168.0) ±.010 (11756283680.0) ±.010 (11934608192.0) ±.010 (12114312704.0) ±.010 (12295397216.0) ±.010 (12477961728.0) ±.010 (12662106240.0) ±.010 (12848730752.0) ±.010 (13036845264.0) ±.010 (13226449776.0) ±.010 (13417554288.0) ±.010 (13609158800.0) ±.010 (13802263312.0) ±.010 (13996867824.0) ±.010 (14192972336.0) ±.010 (14390576848.0) ±.010 (14589681360.0) ±.010 (14790285872.0) ±.010 (14992380384.0) ±.010 (15195974896.0) ±.010 (15403069408.0) ±.010 (15611663920.0) ±.010 (15821758432.0) ±.010 (16033352944.0) ±.010 (16246447456.0) ±.010 (16461041968.0) ±.010 (16677136480.0) ±.010 (16894730992.0) ±.010 (17113825504.0) ±.010 (17334420016.0) ±.010 (17556514528.0) ±.010 (17780109040.0) ±.010 (18005203552.0) ±.010 (18231898064.0) ±.010 (18460092576.0) ±.010 (18689887088.0) ±.010 (18921281600.0) ±.010 (19154276112.0) ±.010 (19388770624.0) ±.010 (19624765136.0) ±.010 (19862259648.0) ±.010 (20101354160.0) ±.010 (20342048672.0) ±.010 (20584343184.0) ±.010 (20828237696.0) ±.010 (21073732208.0) ±.010 (21320826720.0) ±.010 (21569521232.0) ±.010 (21819815744.0) ±.010 (22071710256.0) ±.010 (22325204768.0) ±.010 (22580309280.0) ±.010 (22836923792.0) ±.010 (23095148304.0) ±.010 (23355072816.0) ±.010 (23616697328.0) ±.010 (23879921840.0) ±.010 (24144746352.0) ±.010 (24411570864.0) ±.010 (24680195376.0) ±.010 (24950619888.0) ±.010 (25222844400.0) ±.010 (25496868912.0) ±.010 (25772693424.0) ±.010 (26050317936.0) ±.010 (26329732448.0) ±.010 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