



Specifications

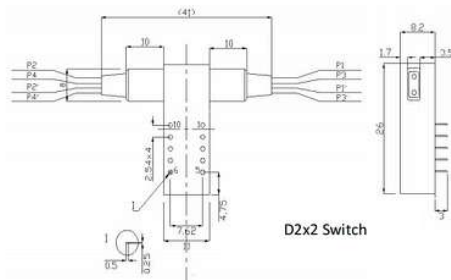
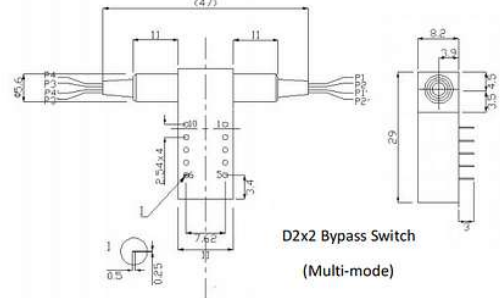
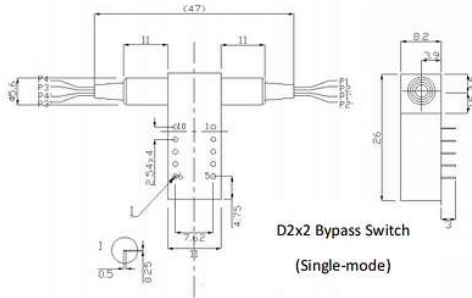
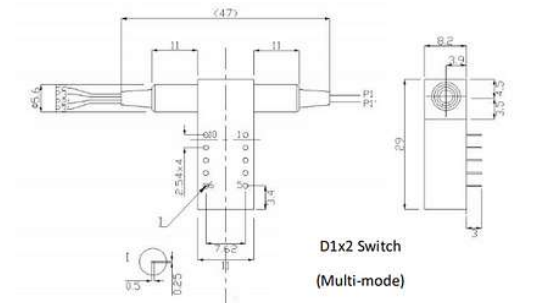
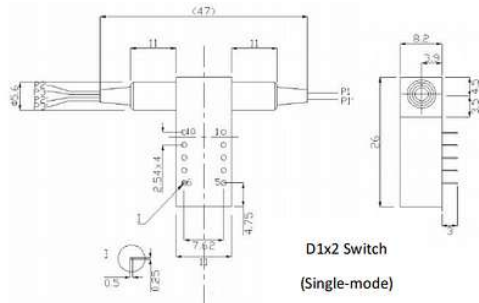
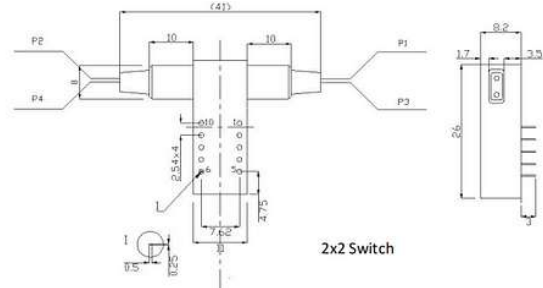
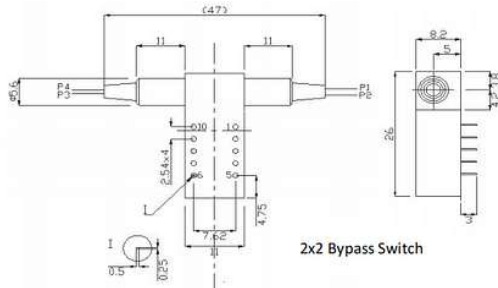
We provide customized Optical switch. Please [Contact us](#) to discuss your details requirements.

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ENLIGHT TECHNOLOGIES

PATH TO INNOVATIVE SOLUTIONS



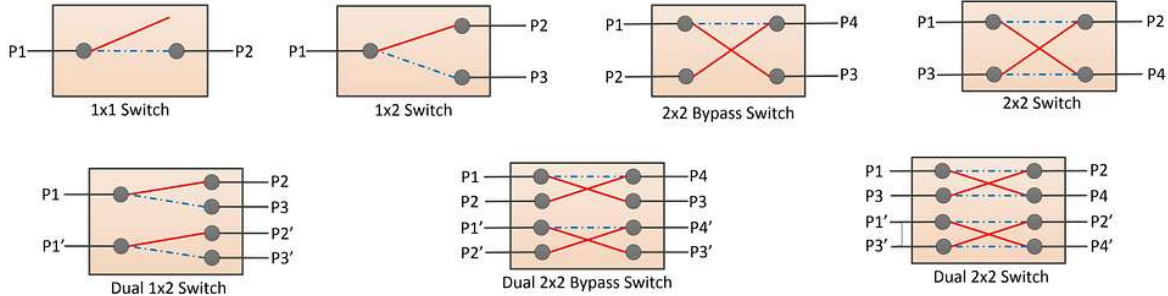
Electrical Pins Definition

Type	Light Path							Drive PIN				Monitor	
	1x1	1x2	2x2B	2x2	D1x2	D2x2B	D2x2	1	5	6	10	3-4,8-7	3-2,8-9
Latching	1-2	1-2	1-3/2-4	1-4/2-3	1-2, 1'-2'	1-3/2-4 1'-3'/2'-4'	1-4/2-3 1'-4'/2'-3'	V+	GND	-	-	CLOSE	OPEN
	-	1-3	1-4	1-2/3-4	1-3, 1'-3'	1-4, 1'-4'	1-2/3-4 1'-2'/3'-4'	-	-	GND	V+	OPEN	CLOSE
Non -Latching	1-2	1-2	1-3/2-4	1-4/2-3	1-2, 1'-2'	1-3/2-4 1'-3'/2'-4'	1-4/2-3 1'-4'/2'-3'	V+	-	-	GND	CLOSE	OPEN
	-	1-3	1-4	1-2/3-4	1-3, 1'-3'	1-4, 1'-4'	1-2/3-4 1'-2'/3'-4'	-	-	-	-	OPEN	CLOSE



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Function Diagram



Ordering information:

MFOSW -	Wavelength	Type		Fiber			Connector	-CPN
				Type	Lead	Jacket		
	850	1x1/D1x1/Q1x1	Latching	SMF-28e	0.5m	250um	None	Issue a CPN# for your convenience of re-ordering
	850&1310	1x2/D1x2	Non-Latching	ZBL	1.0m	900um	FC/PC	
	1310	2x2B/D2x2B		OM1	...	...	FC/APC	
	1550	2x2/D2x2	...	OM2			LC/PC	
	1310&1550	...		OM3			LC/APC	
	0			OM4			SC/PC	
				...			SC/APC	
							...	