

1x19 Large Core Fiber Optic Splitter

PN:		IRBC-105-19-1	SN:	22030801		
Wavelength:		660nm	Config:	1*19		
Fiber Type:		IR 105/125NA0.22	Connectors:	Input: NA Output: NA		
Package (mm) :		7x80	Input Power (mW):	18.5		
Port	Channel	Power (mW)	Ratio (%)	IL (dB)	UN (dB)	C.E(%)
Input	1	0.87	5.1	13.28	0.96	92.8
	2	0.86	5.0	13.33		
	3	0.93	5.4	12.99		
	4	0.83	4.8	13.48		
	5	0.93	5.4	12.99		
	6	1.01	5.9	12.63		
	7	0.97	5.6	12.80		
	8	0.92	5.4	13.03		
	9	0.88	5.1	13.23		
	10	0.91	5.3	13.08		
	11	0.90	5.2	13.13		
	12	0.90	5.2	13.13		
	13	0.81	4.7	13.59		
	14	0.86	5.0	13.33		
	15	0.89	5.2	13.18		
	16	0.89	5.2	13.18		
	17	0.86	5.0	13.33		
	18	0.98	5.7	12.76		
	19	0.97	5.6	12.80		

NOTE: 1.Hold a circle of fibers in hand while stripping the fiber cable jacket !
 2.Different lasers and launching conditions will bring about changes in the test results !
 3.The label should be removed for better radiating!

1x19 Large Core Fiber Optic Splitter

PN:		IRBC-105-19-1	SN:	22030802		
Wavelength:		660nm	Config:	1*19		
Fiber Type:		IR 105/125NA0.22	Connectors:	Input: NA Output: NA		
Package (mm) :		7x80	Input Power (mW):	18.5		
Port	Channel	Power (mW)	Ratio (%)	IL (dB)	UN (dB)	C.E(%)
Input	1	0.88	5.1	13.23	0.79	94.2
	2	0.91	5.2	13.08		
	3	0.91	5.2	13.08		
	4	0.92	5.3	13.03		
	5	0.99	5.7	12.72		
	6	0.95	5.5	12.89		
	7	0.90	5.2	13.13		
	8	0.94	5.4	12.94		
	9	0.90	5.2	13.13		
	10	1.02	5.9	12.59		
	11	0.92	5.3	13.03		
	12	0.90	5.2	13.13		
	13	0.93	5.3	12.99		
	14	0.85	4.9	13.38		
	15	0.87	5.0	13.28		
	16	0.90	5.2	13.13		
	17	0.92	5.3	13.03		
	18	0.88	5.1	13.23		
	19	0.93	5.3	12.99		

NOTE: 1.Hold a circle of fibers in hand while stripping the fiber cable jacket !
 2.Different lasers and launching conditions will bring about changes in the test results !
 3.The label should be removed for better radiating!