

Specifications:

Model No (X=1: →Clockwise) (X=2: ←Anticlockwise)	Freq. Range GHz	Insertion Loss dB (max)	Isolation dB (min)	VSWR (max)	Power W
WH2123B-X/4.0-7.0GHz	4.0-7.0	0.50	18.0	1.30	100
WH2123B-X/4.0-7.2GHz	4.0-7.2	0.50	18.0	1.30	100
WH2123B-X/4.0-8.0GHz	4.0-8.0	0.60	18.0	1.30	100
WH2123B-X/5.0-7.0GHz	5.0-7.0	0.50	19.0	1.25	100
WH2123B-X/5.6-7.0GHz	5.6-7.0	0.50	19.0	1.25	100
WH2123B-X/5.8-6.7GHz	5.8-6.7	0.50	19.0	1.25	100
WH2123B-X/6.0-8.0GHz	6.0-8.0	0.40	19.0	1.25	100

Instructions:

- 1, The circulator only provides through power, indicating that the transmission to the antenna and the antenna to the receiving are through power;
- 2, Only some common frequencies in the table, can be produced according to user requirements;
- 3, Embedded circulator, please use stainless steel or brass screws when installing;
- 4, If you do not find what you are looking for, please contact us!