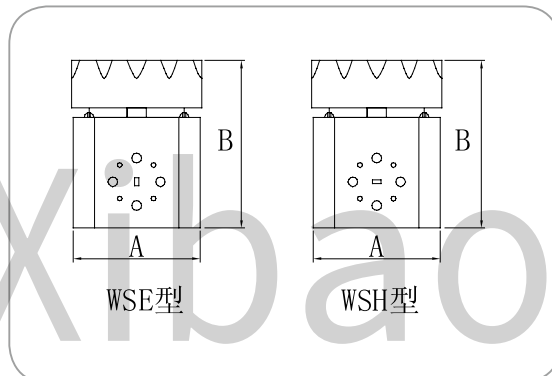
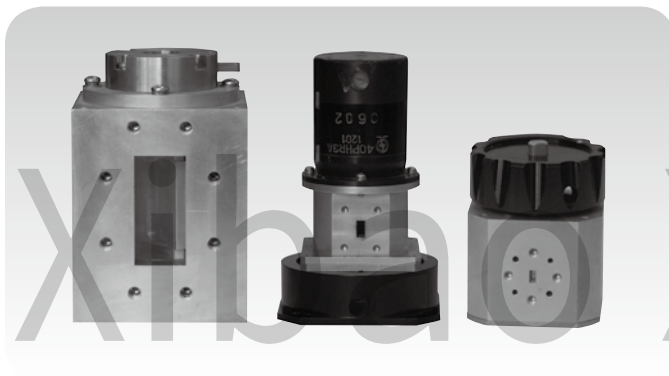




* 型号描述 How to Order

XB-WS(H/E)-□□□-□□□

开关形式 (手动/电动)

Switch Type(Manual/Electronic)

国际电工波导标准型号 EIA Model No.

H/E面波导开关 H/E Plane Waveguide Switch

“西宝” 缩写 The Abbreviation for Xibao

* 型号及指标 Model & Specifications

型号 Model	频率范围 Freq (GHz)	法兰 Flange	驻波 VSWR	插损 (dB) Inseton	隔离 Isolation	转动形式 Control Type
XB-WS(H/E)284-□	2.60~3.95	FDP/FDM	≤1.10	≤0.1	≥60dB	Manual/Electronic
XB-WS(H/E)229-□	3.22~4.90	FDP/FDM	≤1.10	≤0.1	≥60dB	Manual/Electronic
XB-WS(H/E)187-□	3.94~5.99	FDP/FDM	≤1.10	≤0.1	≥60dB	Manual/Electronic
XB-WS(H/E)159-□	4.64~7.05	FDP/FDM	≤1.10	≤0.1	≥60dB	Manual/Electronic
XB-WS(H/E)137-□	5.38~8.17	FDP/FDM	≤1.10	≤0.1	≥60dB	Manual/Electronic
XB-WS(H/E)112-□	6.57~9.99	FBP/FBM/FBE	≤1.10	≤0.2	≥60dB	Manual/Electronic
XB-WS(H/E)90-□	8.20~12.40	FBP/FBM/FBE	≤1.10	≤0.2	≥60dB	Manual/Electronic
XB-WS(H/E)75-□	9.84~15.0	FBP/FBM/FBE	≤1.10	≤0.2	≥60dB	Manual/Electronic
XB-WS(H/E)62-□	11.9~18.0	FBP/FBM/FBE	≤1.10	≤0.2	≥60dB	Manual/Electronic
XB-WS(H/E)51-□	14.5~22.0	FBP/FBM/FBE	≤1.10	≤0.3	≥60dB	Manual/Electronic
XB-WS(H/E)42-□	18.0~26.5	FBP/FBM/FBE	≤1.10	≤0.3	≥50dB	Manual/Electronic
XB-WS(H/E)34-□	21.7~33.0	FBP/FBM/FBE	≤1.10	≤0.3	≥50dB	Manual/Electronic
XB-WS(H/E)28-□	26.5~40.0	FBP/FBM/FBE	≤1.10	≤0.3	≥50dB	Manual/Electronic
XB-WS(H/E)22-□	33.0~50.0	UG383/U	≤1.15	≤0.5	≥50dB	Manual
XB-WS(H/E)19-□	39.2~59.6	UG383/U-Mod	≤1.15	≤0.5	≥50dB	Manual
XB-WS(H/E)15-□	50.0~75.0	UG-385/U-Mod	≤1.15	≤0.5	≥50dB	Manual
XB-WS(H/E)12-□	60.5~91.9	UG-387/U-Mod	≤1.15	≤0.5	≥50dB	Manual
XB-WS(H/E)10-□	75.0~110	UG-387/U-Mod	≤1.15	≤0.5	≥50dB	Manual

※ 以上只是常规产品，其它品种的频率覆盖范围可从 1.45~110GHz，波导型号可从 WR510 (BJ18) ~WR10 (BJ900)

※ Other Products: F=1.45~110GHz, Waveguide WR510 (BJ18)~WR10 (BJ900)