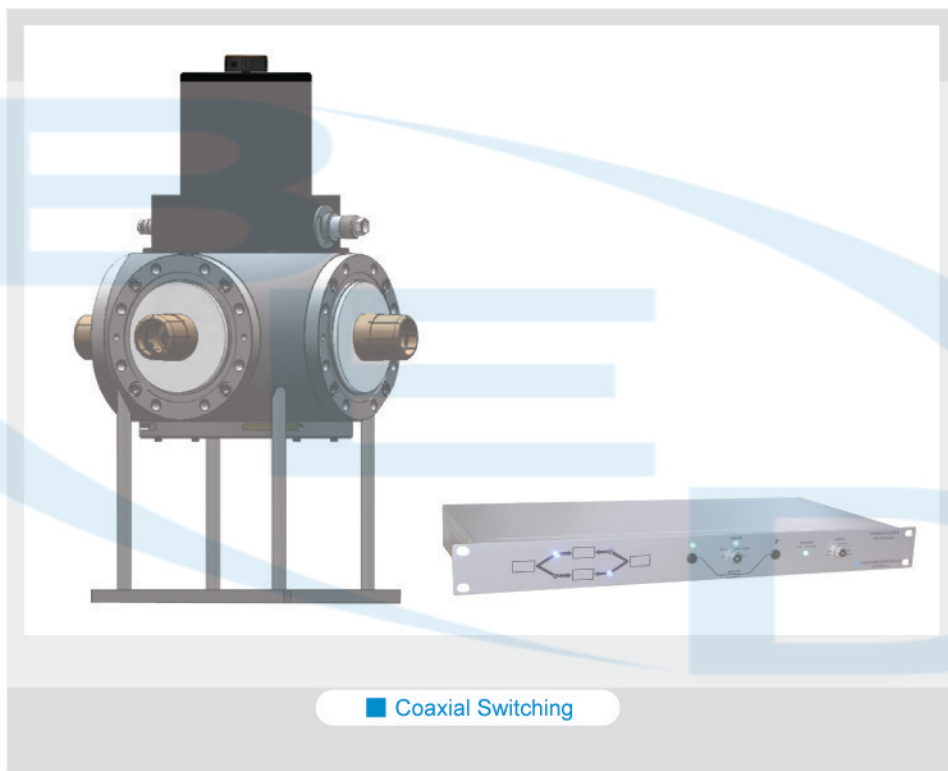




BEIJING BED-TECH MANUFACTURE CO., LTD

Name	Coaxial Switching	Isolation	$\geq 55\text{dB}$
Model	RL412-09	Switching time	$< 2.0\text{s}$
Controlling method	Manual and automatic	Body case material	Aluminum alloy antioxidation coating
Average power	$\leq 60\text{kW}(\leq 223\text{MHz})$, $\leq 400\text{kW}(\leq 2\text{MHz})$	Weight	26kg
Connectors	4×4 1/2" EIA Flanged	Amounting support	Vertical
Frequency range	$\leq 223\text{MHz}$	Operating voltage/Frequency/Current	220V/50Hz/0.5A
VSWR	≤ 1.05	Interlock output connector	1) Interlock of main and backup transmitter: 2 PIN 2) Interlock of dummy load: 2 PIN
Insertion loss	$\leq 0.05\text{dB}$	Interlock tiqian protection time	0.1s

Position indicator	Two sets of indicator	Controlling method	Local/Remote
Dummy load estate	One set of indicator	Switching power supply	One set of Switches
Transmitter interlocking A/B	2 PIN/transmitter	Dummy load interlocking	2 PIN
Outside switching controlling	4 PIN	Remote position status	4 PIN
Remote dummy load status	2 PIN	Controller dimension	19 Inches 1U

