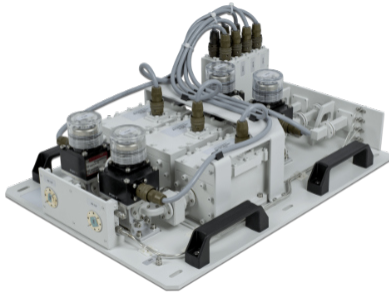


MODEL	FREQUENCY BAND	MAX. NOISE TEMPERATURE	GAIN	OUTPUT P1 DB	INTERNAL FILTER	OPERATING TEMPERATURE	INPUT RF CONNECTOR
BLLC19	1 100 to 1 650 MHz	50 K	50 dB	+5 dBm	no	0 to +50 °C	N-Female
BLSC16	1 000 to 2 000 MHz	110 K	30 dB	+10 dBm	no	0 to +60 °C	SMA-Female
BLSC18	2 000 to 2 300 MHz	40 K	45 dB	+ 5 dBm	microstrip	0 to +60 °C	N-Female
BLSC12	2 200 to 2 300 MHz	50 K	45 dB	+10 dBm	cavity BPF	-10 to +60 °C	N-Female
BLSW12	2 200 to 2 300 MHz	50 K	45 dB	+10 dBm	cavity BPF	-10 to +60 °C	WR430
BLSC24	2 200 to 2 300 MHz	40 K	45 dB	+5 dBm	microstrip	-20 to +60 °C	SMA-Female
BLSC40	2 200 to 2 300 MHz	40 K	60 dB	+10 dBm	lumped	-40 to +60 °C	SMA-Female
BLSC49	2 200 to 2 300 MHz	40 K	50 dB	+ 10 dBm	microstrip	-40 to +60 °C	SMA-Female
BLSC34	2 200 to 2 400 MHz	55 K	35 dB	+ 5 dBm	microstrip	0 to +50 °C	N-Female
BLSC17	2 000 to 2 500 MHz	70 K	45 dB	+10 dBm	microstrip	0 to +60 °C	N-Female
BLSC15	2 400 to 2 600 MHz	50 K	60 dB	+10 dBm	microstrip	0 to +60 °C	SMA-Female
BLSC35	2 480 to 2 640 MHz	55 K	60 dB	+ 10 dBm	microstrip	0 to +50 °C	N-Female
BLSC25	2 200 to 2 900 MHz	100 K	45 dB	+ 5 dBm	no	0 to +60 °C	SMA-Female
BLCW11	3 400 to 4 200 MHz	65 K	33 dB	+ 10 dBm	no	-30 to +70 °C	WR229
BLCW18	3 400 to 4 200 MHz	45 K	60 dB	+ 13 dBm	no	-40 to +60 °C	WR229
BLCW16	4 500 to 4 800 MHz	55 K	60 dB	+ 14 dBm	no	-30 to +60 °C	WR229
BLXW17	7 250 to 7 750 MHz	60 K (1:1 red.)	50 dB	+10 dBm	no	-40 to +60 °C	WR112
BLXC14	8 000 to 8 500 MHz	75 K	60 dB	+ 10 dBm	no	-40 to +60 °C	SMA-Female
BLXC15	8 000 to 8 500 MHz	70 K	50 dB	+ 10 dBm	no	-30 to +70 °C	SMA-Female
BLXW14	8 000 to 8 500 MHz	75 K	60 dB	+ 10 dBm	no	-40 to +60 °C	WR112
BLXC16	8 000 to 8 500 MHz	60 K	50 dB	+ 10 dBm	cavity BPF	0 to +50 °C (-20 to +60 °C)	SMA-Female
BLXW16	8 000 to 8 500 MHz	50 K	50 dB	+ 10 dBm	cavity BPF	0 to +50 °C (-20 to +60 °C)	WR112
BLWC16	3 300 to 12 000 MHz	290 K	27 dB	+ 13 dBm	no	-20 to +60 °C	SMA-Female
BLWC18	200 to 18 000 MHz	440 K	35 dB	+ 12 dBm	no	-20 to +60 °C	SMA-Female
BZES10	17 700 to 21 200 MHz	145 K (1:2 red.)	50 dB	+ 18 dBm	no	-20 to +50 °C (-40 to +60 °C)	WR42
BZEL12	17 700 to 21 200 MHz	120 K	50 dB	+ 18 dBm	no	0 to +50 °C	WR42
BLWC17	10 000 to 24 000 MHz	390 K	20 dB	+ 7 dBm	no	0 to +50 °C	SMA-Female
BLKW13	25 500 to 27 000 MHz	160 K	40 dB	+ 10 dBm	no	0 to +50 °C (-20 to +60 °C)	WR34
BLKW14	25 500 to 27 000 MHz	170 K (1:1 red.)	50 dB	+ 10 dBm	no	0 to +50 °C (-20 to +60 °C)	WR34
BJEL12	37 500 to 42 500 MHz	230 K	53 dB	+ 10 dBm	no	0 to +50 °C (-20 to +55 °C)	WR22
BJES11	37 500 to 42 500 MHz	260 K (1:1 red.)	50 dB	+ 10 dBm	no	0 to +50 °C (-20 to +60 °C)	WR22
BJES10	37 500 to 42 500 MHz	260 K (1:2 red.)	50 dB	+ 10 dBm	no	0 to +50 °C (-20 to +60 °C)	WR22



BJES10

Q-band 37.5-42.5 GHz,
1:2 redundant LNA system



BLKW14

Ka-band 25.5-27 GHz,
1:1 redundant LNA system



BLXW17

X-band 7.25-7.75 GHz,
1:1 redundant LNA system



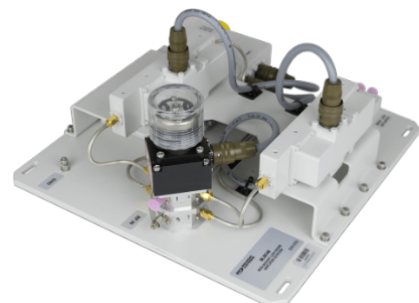
BJEI15

Indoor Controller for
1:1 redundant LNA system



BJEL12

Q-band 37.5-42.5 GHz,
single LNA



BLSC40

S-band 2.2-2.3 GHz,
1:1 redundant LNA system