

	Name	Description	FM	DAB	400 MHz	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2700 MHz	3800 MHz	N-female	4.3-10-female	Max. power
Splitter, Combiner, Hybrid	BH MV12	Indoor 3 dB splitter 88-500 MHz	✓	✓	✓										50 W
	BDST21	Outdoor 3 dB splitter 380-520 MHz			✓								✓		100 W
	BDST25	Outdoor 3 dB splitter/combiner 380-520 MHz			✓								✓		100 W
	BDEB74	Outdoor 3 dB broadband splitter 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
	BDEB71	Outdoor 3 dB broadband splitter/combiner 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
	BHET71	Outdoor 4 input / 4 output 6 dB broadband splitter/combiner 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
	BHLW10	Outdoor 3 dB broadband splitter/combiner 700-2700 MHz				✓	✓	✓	✓	✓	✓		✓		20 W
Coupler	BDEB75	Outdoor 6 dB broadband directional coupler 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
	BDEB76	Outdoor 10 dB broadband directional coupler 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
	BDEB77	Outdoor 20 dB broadband directional coupler 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
	BDEB78	Outdoor 30 dB broadband directional coupler 380-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	300 W
Diplexer, Triplexer	BHTW14	Indoor triplexer 88-108 MHz & 174-240 MHz & 380-470 MHz, 3 input, 1 combined output	✓	✓	✓									✓	25 W
	BHTW11	Indoor triplexer 88-108 MHz & 174-240 MHz & 380-470 MHz, 9 input, 3 combined output	✓	✓	✓								✓		25 W
	BFDV17	Outdoor diplexer 88-108 MHz & 168-240 MHz	✓	✓									✓		20 W
	BFDV12	Indoor diplexer 88-240 MHz & 380-470 MHz		✓	✓								✓		20 W

	Name	Description	FM	DAB	400 MHz	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2700 MHz	3800 MHz	N-female	4.3-10-female	Max. power
Diplexer, Triplexer	BFDV18	Outdoor diplexer 88-240 MHz & 380-470 MHz	✓		✓								✓		20 W
	BFDP57	Outdoor diplexer 88-470 MHz & 698-2690 MHz		✓				✓						✓	200 W
	BFDP58	Outdoor diplexer 88-470 MHz & 698-3800 MHz		✓				✓						✓	200 W
	BFDT20	Indoor diplexer 380-400 MHz & 410-430 MHz			✓								✓		50 W
	BFDT21	Indoor diplexer 410-430 MHz & 450-470 MHz			✓								✓		50 W
	BFDU12	Outdoor diplexer 790-862 MHz & 880-960 MHz					✓	✓							300 W
	BFDP52	Outdoor diplexer 380-960 MHz & 1710-2700 MHz				✓			✓					✓	300 W
	BFDP55	Outdoor diplexer 698-2170 MHz & 2400-2700 MHz					✓				✓			✓	300 W
	BFDP59	Outdoor diplexer 1710-1880 MHz & 1920-2170 MHz							✓	✓				✓	300 W
	BFTP43	Outdoor triplexer 690-960 MHz & 1710-2170 MHz & 2300-2700 MHz					✓		✓		✓			✓	300 W
Antenna Combiner	BHTD21	Single high isolation combiner 4 Terminal to 1 Antenna port TETRA/UHF			✓								✓		5 W
	BHTD22	Single high isolation combiner 6 Terminal to 1 Antenna port TETRA/UHF			✓								✓		5 W
	BHTD41	Dual high isolation combiner 4 Terminal to 1 Antenna port TETRA/UHF			✓								✓		5 W
Termination	BATTxx	Indoor attenuator DC-2700 MHz, 3, 6, 10 or 20 dB	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	50 W
	BT LW12	Outdoor resistive termination DC-3000 MHz	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	50 W
	BT LI21	Outdoor low PIM cable termination 380 MHz-2700 MHz			✓	✓	✓	✓	✓	✓	✓			✓	100 W
	BT LI23	Outdoor low PIM cable termination 380 MHz-3800 MHz			✓	✓	✓	✓	✓	✓	✓	✓		✓	100 W

Other frequency ranges are also possible up on request.