

SFT series

Models	Output Band	Working Class	Dimensions	N. Amplifiers	Amplifier Model	Output Connector	Cooling	DVB ISDB-T DTMB W rms	ATSC W rms	Analog Peak Sync (W)	Shoulders (@ Fo 4.3 MHz DVB) or (@ Fo 3.3 MHz ISDB-T or (@ Fo 3.5 MHz ATSC)
SFT 100 U	UHF	AB	1 RU compact			N	Air	10	12	50	-39
SFT 500 U	UHF	AB	1 RU compact			N	Air	50	60	100	-39
SFT 151 U	UHF	AB	2 RU compact			7/16"	Air	150	180	400	-39
SFT 301 U	UHF	AB+C	3 RU compact			7/16"	Air	300	400	500	-39
SFT 351 U	UHF	AB+C	1 x 22 RU			7/16"	Air	350	500	1000	-39
SFT 701 U	UHF	AB+C	1 x 22 RU	1	SFK 701 U	7/16"	Air	700	800	1400	-39
SFT 102 U	UHF	AB+C	1 x 22 RU	1	SFK 102 U	7/8"	Air	1000	1200	2000	-39
SFT 142 U	UHF	AB+C	1 x 22 RU	1	SFK 142 U	7/8"	Air	1400	1800	2700	-39
SFT 252 U/ A or L	UHF	AB+C	1 x 40 RU	2	SFK 142U/ A or L	1+5/8"	Air/Liquid	2500	3000	5000	-39
SFT 372 U/ A or L	UHF	AB+C	1 x 40 RU	3	SFK 142 U/ A or L	1+5/8"	Air/Liquid	3700	4500	7500	-39
SFT 502 U/ A or L	UHF	AB+C	1 x 40 RU	4	SFK142U/ A or L	3+1/8"	Air/Liquid	5000	6000	10000	-39
SFT 622 U/ A or L	UHF	AB+C	1 x 40 RU	5	SFK142U/ A or L	3+1/8"	Air/Liquid	6200	7500	12000	-39
SFT 752 U/ A or L	UHF	AB+C	1 x 45 RU	6	SFK 142 U/ A or L	3+1/8"	Air/Liquid	7500	9000	15000	-39
SFT 103 U/ A or L	UHF	AB+C	1 x 45 RU	8	SFK 142U/ A or L	3+1/8"	Air/Liquid	10000	12000	20000	-39
SFT 153 U/ A or L	UHF	AB+C	2 x 45 RU	12	SFK 142 U/L	3+1/8"	Liquid	15000	18000	30000	-39

SFT 203 U/L	UHF	AB+C	3 x 45 RU	16	SFK 142 U/L	4+1/2"	Liquid	20000	24000	40000	-39
SFT 303 U/L	UHF	AB+C	4 x 45 RU	24	SFK 142 U/L	4+1/2"	Liquid	30000	36000	60000	-39
SFT 403 U/L	UHF	AB+C	5 x 45 RU	32	SFK 142 U/L	52/120	Liquid	40000	48000	80000	-39
SFT 503 U/L	UHF	AB+C	6 x 45 RU	40	SFK 142 U/L	52/120	Liquid	50000	60000	100000	-39
SFT 603 U/L	UHF	AB+C	8 x 45 RU	48	SFK 142 U/L	52/120	Liquid	60000	72000	120000	-39

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SFT 100 V	VHF (III)	AB	1 RU			N	Air	12	15	50	-39
SFT 151 V	VHF (III)	AB	2 RU compact			7/16"	Air	150	180	200	-39
SFT 251 V/ C	VHF (III)	AB	2 RU compact			7/16"	Air	250	300	350	-39
SFT 251 V/ M	VHF (III)	AB	1 x 22 RU	1	SFK 112 V/A	7/16"	Air	250	300	550	-39
SFT 501 V	VHF (III)	AB	1 x 22 RU	1	SFK 501 V/A	7/16"	Air	500	600	1100	-39
SFT 102 V	VHF (III)	AB	1 x 22 RU	1	SFK 112 V/A	7/8"	Air	1000	1200	2300	-39
SFT 202 V/ A or L	VHF (III)	AB	1 x 40 RU	2	SFK 112 V/A or L	1+5/8"	Air/Liquid	2000	2400	4500	-39
SFT 302 V/ A or L	VHF (III)	AB	1 x 40 RU	3	SFK 112 V/A or L	1+5/8"	Air/Liquid	2800	3500	6000	-39
SFT 402 V/ A or L	VHF (III)	AB	1 x 45 RU	4	SFK 112 V/A or L	3+1/8"	Air/Liquid	3600	4500	8000	-39
SFT 502 V/ A or L	VHF (III)	AB	1 x 45 RU	5	SFK 112 V/A or L	3+1/8"	Air/Liquid	4500	5500	10000	-39
SFT 602 V/ A or L	VHF (III)	AB	2 x 40 RU	6	SFK 112 V/A or L	3+1/8"	Air/Liquid	5500	6500	12000	-39
SFT 702 V/ A or L	VHF (III)	AB	2 x 40 RU	8	SFK 112 V/A or L	3+1/8"	Air/Liquid	7000	8000	16000	-39
SFT 103 V/ A or L	VHF (III)	AB	2 x 45 RU	10	SFK 112 V/A or L	3+1/8"	Air/Liquid	9000	11000	20000	-39
SFT 123 V/ L	VHF (III)	AB	3 x 40 RU	12	SFK 112 V/L	3+1/8"	Liquid	10500	12500	23000	-39
SFT 153 V/ L	VHF (III)	AB	3 x 40 RU	16	SFK 112 V/L	3+1/8"	Liquid	15000	17000	30000	-39