

Isomax-Tmax Cross Reference Conversion Documentation

	Isomax S6	Tmax T6
Dimensions 3P Fixed Version	10.55"H x 8.28"W x 4.07"D	10.55"H x 8.26"W x 4.07"D
Dimensions 3P Fixed Version	14.25"H x 8.28"W x 4.07"D (a)	14.25"H x 8.26"W x 4.07"D (a)
Dimensions 4P Fixed Version	10.55"H x 11"W x 4.07"D	10.55"H x 11"W x 4.07"D
Dimensions 4P Fixed Version	14.25"H x 11"W x 4.07"D (a)	14.25"H x 11"W x 4.07"D (a)
Weight 3P Fixed Version	20.9 lbs	20.9 lbs
Mtg Hardware	10 x 24	Ø5.5 - M5

Amp Frame	800			800			
Voltage	600V			600V			
Interrupting Capacity							
AC	N	H	L	N	S	H	L
240V	65	150	200	65	100	200	200
480V	50	65	100	35	50	65	100
600V	25	35	42	20	25	35	42
DC							
500V 2 Poles in series	35	50	65	35	35	50	65
600V 3 Poles in series	20	25	50	20	20	35	50

(a) With K6TJ terminal lugs

(a) With K6TJ terminal lugs

Amp	Version	kA @ 480V	Isomax S6	Tmax T6
600	MCS		S6H600DW	T6H800DW
	MCP		N/A	T6N600E5W
			S6N600MW	T6S600E5W
			S6H600MW	T6H600E5W
			S6L600MW	T6L600E5W
	TM	35	N/A	T6N600TW
		50	S6N600TW	T6S600TW
		65	S6H600TW	T6H600TW
		100	S6L600TW	T6L600TW
	LS/I	35	N/A	T6N600BW
	LSI	35	N/A	T6N600CW
	LSIG	35	N/A	T6N600EW
	LS/I	50	S6N600BW	T6S600BW
	LSI	50	S6N600CW	T6S600CW
	LSIG	50	S6N600EW	T6S600EW
	LS/I	65	S6H600BW	T6H600BW
	LSI	65	S6H600CW	T6H600CW
	LSIG	65	S6H600EW	T6H600EW
	LS/I	100	S6L600BW	T6L600BW
	LSI	100	S6L600CW	T6L600CW
LSIG	100	S6L600EW	T6L600EW	
800	MCS		S6H800DW	T6H800DW
	MCP		N/A	T6N800E5W
			S6N800MW	T6S800E5W
			S6H800MW	T6H800E5W
			S6L800MW	T6L800E5W
	TM	35	N/A	T6N800TW
		50	S6N800TW	T6S800TW
		65	S6H800TW	T6H800TW
		100	S6L800TW	T6L800TW
	LS/I	35	N/A	T6N800BW
	LSI	35	N/A	T6N800CW
	LSIG	35	N/A	T6N800EW
	LS/I	50	S6N800BW	T6S800BW
	LSI	50	S6N800CW	T6S800CW
	LSIG	50	S6N800EW	T6S800EW
	LS/I	65	S6H800BW	T6H800BW
	LSI	65	S6H800CW	T6H800CW
	LSIG	65	S6H800EW	T6H800EW
	LS/I	100	S6L800BW	T6L800BW
	LSI	100	S6L800CW	T6L800CW
LSIG	100	S6L800EW	T6L800EW	