



Product Selector

Tmax Molded Case Circuit Breakers

Power and productivity
for a better world™



Accessories

Electrical

T1-T6

Acc.



Shunt Trips (Standard)⁽¹⁾

For remote opening of circuit breaker. Guaranteed operation for a voltage of between 75-110% of the rated power supply voltage. T1-T6 mounts in the left hand cavity cannot be used with UVR on 2-3P breakers

Frame Size	Voltage	Factory Installation ⁽¹⁾		Field Installation	
		Part Number Suffix	List Price Adder	Part Number	List Price
T1-T2-T3	480 - 500VAC	S1		KT3S1	
	220-250VAC/DC	S2		KT3S2	
	380 - 440VAC	S3		KT3S3	
	110 - 125VAC/DC	S4		KT3S4	
	48 - 60VAC/DC	S7		KT3S7	
	24 - 30VAC/DC	S8		KT3S8	
Ts3	12VDC	S9		KT3S9	
	480VAC/250VDC	S1		KTs3S1	
	240 VAC	S2		KTs3S2	
	120VAC/125VDC	S4		KTs3S4	
	48VDC	S7		KTs3S7	
T4-T5-T6	24VAC/VDC	S8		KTs3S8	
	12VDC	S9		KTs3S9	
	480-500VAC	S1		KT6S1	
	220/250VAC/DC	S2		KT6S2	
	380-440VAC	S3		KT6S3	
	110-125VAC/DC	S4		KT6S4	
	48-60VAC/DC	S7		KT6S7	
	24VAC/DC	S8		KT6S8	
	12VDC	S9		KT6S9	

Shunt Trips (Permanent Supply)⁽¹⁾

For remote opening of circuit breaker. Guaranteed operation for a voltage of between 75-110% of the rated power supply voltage. These shunt trips have much lower power consumption.

Frame Size	Voltage	Factory Installation ⁽¹⁾		Field Installation	
		Part Number Suffix	List Price Adder	Part Number	List Price
Ts3	24VDC	SA		KTs3SP4	
	120VAC	SB		KTs3SP8	
T4-T5-T6	24-30VDC	SP4		KT6SP4	
	110/120/VAC	SP8		KT6SP8	

Shunt Trip Connector (Required for Ts3) ⁽²⁾

Ts3	Fixed Mount	Not required for factory installed	KTs3C-SU	
	Draw-out	Not required for factory installed	KTs3C-SUP	

(1) Add suffix to circuit breaker part number. See p.4 for more details.

(2) Must be ordered separately for field installation.