

Class J Fuse Field Conversion Kit UL Listed

TH switches, 30-400 amperes, 600 volt and 100-400 amperes, 240 volt, may be adapted to accept Class J fuses without a kit by moving the load-block toward the switch base and remounting. One kit required per two-pole or three-pole switch.

Series Prefix	Ampere Rating	System Voltage	Product Number	List Price GO-131
TH	600A	240Vac 600Vac	THJ6	\$420.00

Class R Fusing Kit—Field Installable Type TH, UL Listed

When specifications permit only Class R fuses to be used, these kits may be installed in the safety switch to deter fuses other than Class R from being installed. Kits for 30 or 60A switches incorporate replacement fuse clips. Kits for 100-600A switches incorporate rejection pins that assemble to the standard fuse clips.

Enclosure Type	Ampere Rating	System Voltage	Product Number	List Price GO-131
NEMA Type 1, 3R, 4/4X, 12	30A	240Vac	TRK12B	\$17.75
NEMA Type 1, 3R	30A	600Vac	TRK16B	\$17.25
NEMA Type 4/4X, 12	30A	600Vac	TRK16SA	\$17.75
NEMA Type 1, 3R, 4/4X, 12	60A	240Vac	TRK22A	\$17.75
NEMA Type 1, 3R, 4/4X, 12	60A	600Vac	TRK26A	\$17.75
NEMA Type 1, 3R	100A	240Vac 600Vac	TRK46A ¹	\$43.25
NEMA Type 4/4X, 12	100A	240Vac 600Vac	TPBRK36A ²	\$35.00
NEMA Type 1, 3R, 4/4X, 12	200A	240Vac 600Vac	TRK46A	\$43.25
NEMA Type 1, 3R, 4/4X, 12	400A	240Vac 600Vac	TRK56A	\$74.00
NEMA Type 1, 3R, 4/4X, 12	600A	240Vac 600Vac	TRK66A	\$74.00

¹Starting August 2011.

²TPBRK36A is GO-143.

