



RK5 Dual Element Fuses – 250V



15A - 60A



70A - 200A

CAT. NO.	DESCRIPTION	UOM	ORDER MULTIPLE
T7-CRNR15	15 AMPS	EA	10
T7-CRNR20	20 AMPS	EA	10
T7-CRNR25	25 AMPS	EA	10
T7-CRNR30	30 AMPS	EA	10
T7-CRNR35	35 AMPS	EA	10
T7-CRNR40	40 AMPS	EA	10
T7-CRNR45	45 AMPS	EA	10
T7-CRNR50	50 AMPS	EA	10
T7-CRNR60	60 AMPS	EA	10
T7-CRNR70	70 AMPS	EA	5
T7-CRNR80	80 AMPS	EA	5
T7-CRNR90	90 AMPS	EA	5
T7-CRNR100	100 AMPS	EA	5
NEW T7-CRNR110	110 AMPS	EA	1
NEW T7-CRNR125	125 AMPS	EA	1
NEW T7-CRNR150	150 AMPS	EA	1
NEW T7-CRNR175	175 AMPS	EA	1
NEW T7-CRNR200	200 AMPS	EA	1

- Provides motor overload, ground fault and short-circuit protection.
- Helps protect motors against burnout from overloads.
- Helps protect motors against burnout from single-phasing on three-phase systems.
- Simplifies and improves blackout prevention (selective coordination).
- Dual-element fuses can be applied in circuits subject to temporary motor overloads and surge currents to provide both high performance short-circuit and overload protection.
- The overload element provides protection against low level overcurrent of overloads and will hold an overload which is five times greater than the amp rating of the fuse for a minimum of ten seconds
- Class RK5; 250 Vac
- Dual-Element, Time-Delay – 10 seconds (minimum) at 500% rated current (8 seconds for fuses 30A or less)
- Interrupting Rating 200,000 Amps. RMS.Sym.
- UL Listed, Std. 248-I2,
- Class RK-5, Guide JDDZ
- Certified, C22.2 No. 248-I2, Class 1422-02

RK5 Time Delay Fuses – 600V



10A - 60A



70A - 200A

CAT. NO.	DESCRIPTION	UOM	ORDER MULTIPLE
T626-HASR10	10 AMP	EA	10
T626-HASR15	15 AMP	EA	10
T626-HASR20	20 AMP	EA	10
T626-HASR25	25 AMP	EA	10
T626-HASR30	30 AMP	EA	10
T626-HASR40	40 AMP	EA	10
T626-HASR60	60 AMP	EA	10
NEW T626-HASR110	110 AMP	EA	1
NEW T626-HASR125	125 AMP	EA	1
NEW T626-HASR150	150 AMP	EA	1
NEW T626-HASR175	175 AMP	EA	1
NEW T626-HASR200	200 AMP	EA	1

- Class RK5; 600 Vac
- Dual-Element, Time-Delay – 10 seconds (minimum) at 500% rated current (8 seconds for fuses 30A or less)
- Interrupting Rating 200,000 Amps. RMS.Sym.
- UL Listed, Std. 248-I2,
- Class RK-5, Guide JDDZ
- Certified, C22.2 No. 248-I2, Class 1422-02