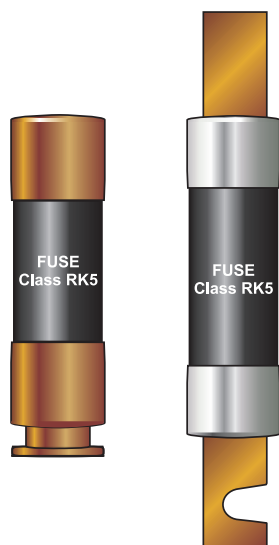


## Fusibili Class RK5 (ac/dc) ritardati



### Time-delay Class RK5 (ac/dc) fuses

Cartridge Fuses, Nonrenewable



#### Impiego - Use

Fusibili ritardati (time-delay) per la protezione di trasformatori, quadri di potenza, quadri industriali di controllo e sistemi di controllo motore (branch circuit protector) sia in corrente continua (dc) che in corrente alternata (ac). Questi fusibili e la loro applicabilità rispondono a quanto stabilito dall'articolo 240 del ANSI/NFPA 70 "National Electrical Code" (NEC).

*Time-delay fuses for transformers, motors, industrial control panels, branch circuit protection, both DC and AC. These fuses and their suitability meet the requirements of article 240 of ANSI/NFPA 70 "National Electrical Code" (NEC).*

#### Dati Tecnici - Technical data

Caratteristica - Characteristics	Valore/proprietà - Value/property
Costruzione <i>Construction</i>	Elemento cilindrico (1 ÷ 60 A) Elemento cilindrico con "coltello" (70 ÷ 600 A) <i>Cylindrical (1 ÷ 60 A)</i> <i>Cylindrical with blade (70 ÷ 600 A)</i>
Range di tensione <i>Voltage rating</i>	250 Vac, 600 Vac 125 Vdc, 300 Vdc
Range di corrente <i>Current rating</i>	0,1 A ÷ 600 A
Potere di interruzione <i>Interrupting rating</i>	200 kA (ac), 20 kA (dc)
Portafusibile <i>Fuseholder</i>	Aperto Class R <i>Open Class R</i>
Riferimenti normativi costruttivi <i>Standards of construction</i>	UL 248-12 (JDDZ), CSA C22.2 N.248.12
Riferimenti normativi d'impiego <i>Standards of use</i>	NFPA 70 (NEC), UL 508a, CSA C22.1 (CE Code)

## Codifiche e dimensioni - Coding and dimensions

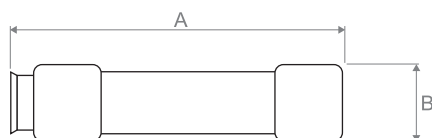


Fig. 1

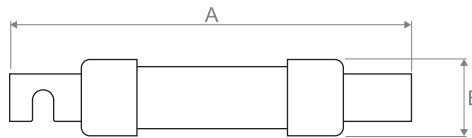


Fig. 2

Codice <i>Code</i>	Tensione <i>Voltage [Vac]</i>	Tensione <i>Voltage [Vdc]</i>	Corrente <i>Current [A]</i>	Dimensioni max. <i>Sizes max. [inch (mm)]</i>		Disegno <i>Drawing</i>
				A	B	
FUS_RK501_1/10	250	125	0,1	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1/8	250	125	0,125	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_15/100	250	125	0,15	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2/10	250	125	0,2	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1/4	250	125	0,25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_3/10	250	125	0,3	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_4/10	250	125	0,4	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1/2	250	125	0,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_6/10	250	125	0,6	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_8/10	250	125	0,8	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1	250	125	1	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-1/8	250	125	1,125	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-1/4	250	125	1,25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-4/10	250	125	1,4	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-1/2	250	125	1,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-6/10	250	125	1,6	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-8/10	250	125	1,8	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2	250	125	2	2 (50,8)	0,56 (14,3)	Fig. 1

Codice Code	Tensione Voltage [Vac]	Tensione Voltage [Vdc]	Corrente Current [A]	Dimensioni Sizes [inch (mm)]		Disegno Drawing
				A	B	
FUS_RK501_1/10	250	125	0,1	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1/8	250	125	0,125	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_15/100	250	125	0,15	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2/10	250	125	0,2	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1/4	250	125	0,25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_3/10	250	125	0,3	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_4/10	250	125	0,4	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1/2	250	125	0,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_6/10	250	125	0,6	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_8/10	250	125	0,8	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1	250	125	1	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-1/8	250	125	1,125	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-1/4	250	125	1,25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-4/10	250	125	1,4	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-1/2	250	125	1,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-6/10	250	125	1,6	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_1-8/10	250	125	1,8	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2	250	125	2	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2-1/4	250	125	2,25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2-1/2	250	125	2,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_2-8/10	250	125	2,8	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_3	250	125	3	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_3-2/10	250	125	3,2	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_3-1/2	250	125	3,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_4	250	125	4	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_4-1/2	250	125	4,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_5	250	125	5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_5-6/10	250	125	5,6	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_6	250	125	6	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_6-1/4	250	125	6,25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_7	250	125	7	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_7-1/2	250	125	7,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_8	250	125	8	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_9	250	125	9	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_10	250	125	10	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_12	250	125	12	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_15	250	125	15	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_17-1/2	250	125	17,5	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_20	250	125	20	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_25	250	125	25	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_30	250	125	30	2 (50,8)	0,56 (14,3)	Fig. 1
FUS_RK501_35	250	125	35	3 (76,2)	0,81 (20,6)	Fig. 1
FUS_RK501_40	250	125	40	3 (76,2)	0,81 (20,6)	Fig. 1
FUS_RK501_45	250	125	45	3 (76,2)	0,81 (20,6)	Fig. 1
FUS_RK501_50	250	125	50	3 (76,2)	0,81 (20,6)	Fig. 1
FUS_RK501_60	250	125	60	3 (76,2)	0,81 (20,6)	Fig. 1
FUS_RK501_70	250	125	70	5,88 (149,2)	1,06 (26,9)	Fig. 2

Codice Code	Tensione Voltage [Vac]	Tensione Voltage [Vdc]	Corrente Current [A]	Dimensioni Sizes [inch (mm)]		Disegno Drawing
				A	B	
FUS_RK501_75	250	125	75	5,88 (149,2)	1,06 (26,9)	Fig. 2
FUS_RK501_80	250	125	80	5,88 (149,2)	1,06 (26,9)	Fig. 2
FUS_RK501_85	250	125	85	5,88 (149,2)	1,06 (26,9)	Fig. 2
FUS_RK501_90	250	125	90	5,88 (149,2)	1,06 (26,9)	Fig. 2
FUS_RK501_100	250	125	100	5,88 (149,2)	1,06 (26,9)	Fig. 2
FUS_RK501_110	250	125	110	7,13 (181,0)	1,56 (39,6)	Fig. 2
FUS_RK501_125	250	125	125	7,13 (181,0)	1,56 (39,6)	Fig. 2
FUS_RK501_150	250	125	150	7,13 (181,0)	1,56 (39,6)	Fig. 2
FUS_RK501_175	250	125	175	7,13 (181,0)	1,56 (39,6)	Fig. 2
FUS_RK501_200	250	125	200	7,13 (181,0)	1,56 (39,6)	Fig. 2
FUS_RK501_225	250	125	225	8,63 (219,1)	2,06 (52,3)	Fig. 2
FUS_RK501_250	250	125	250	8,63 (219,1)	2,06 (52,3)	Fig. 2
FUS_RK501_300	250	125	300	8,63 (219,1)	2,06 (52,3)	Fig. 2
FUS_RK501_350	250	125	350	8,63 (219,1)	2,06 (52,3)	Fig. 2
FUS_RK501_400	250	125	400	8,63 (219,1)	2,06 (52,3)	Fig. 2
FUS_RK501_450	250	125	450	10,38 (263,5)	2,59 (65,8)	Fig. 2
FUS_RK501_500	250	125	500	10,38 (263,5)	2,59 (65,8)	Fig. 2
FUS_RK501_600	250	125	600	10,38 (263,5)	2,59 (65,8)	Fig. 2
FUS_RK502_1/10	600	300	0,1	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1/8	600	300	0,125	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_15/100	600	300	0,15	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_2/10	600	300	0,2	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1/4	600	300	0,25	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_3/10	600	300	0,3	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_4/10	600	300	0,4	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1/2	600	300	0,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_6/10	600	300	0,6	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_8/10	600	300	0,8	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1	600	300	1	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1-1/8	600	300	1,125	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1-1/4	600	300	1,25	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1-4/10	600	300	1,4	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1-1/2	600	300	1,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_1-6/10	600	300	1,6	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_18/10	600	300	1,8	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_2	600	300	2	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_2-1/4	600	300	2,25	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_2-1/2	600	300	2,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_2-8/10	600	300	2,8	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_3	600	300	3	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_3-2/10	600	300	3,2	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_3-1/2	600	300	3,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_4	600	300	4	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_4-1/2	600	300	4,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_5	600	300	5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_5-6/10	600	300	5,6	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_6	600	300	6	5,0 (127,0)	0,81 (20,6)	Fig. 1

Codice Code	Tensione Voltage [Vac]	Tensione Voltage [Vdc]	Corrente Current [A]	Dimensioni Sizes [inch (mm)]		Disegno Drawing
				A	B	
FUS_RK502_6-1/4	600	300	6,25	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_7	600	300	7	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_7-1/2	600	300	7,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_8	600	300	8	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_9	600	300	9	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_10	600	300	10	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_12	600	300	12	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_15	600	300	15	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_17-1/2	600	300	17,5	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_20	600	300	20	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_25	600	300	25	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_30	600	300	30	5,0 (127,0)	0,81 (20,6)	Fig. 1
FUS_RK502_35	600	300	35	5,5 (139,7)	1,06 (27,0)	Fig. 1
FUS_RK502_40	600	300	40	5,5 (139,7)	1,06 (27,0)	Fig. 1
FUS_RK502_45	600	300	45	5,5 (139,7)	1,06 (27,0)	Fig. 1
FUS_RK502_50	600	300	50	5,5 (139,7)	1,06 (27,0)	Fig. 1
FUS_RK502_60	600	300	60	5,5 (139,7)	1,06 (27,0)	Fig. 1
FUS_RK502_65	600	300	65	7,88 (200,0)	1,34 (34,0)	Fig. 2
FUS_RK502_70	600	300	70	7,88 (200,0)	1,34 (34,0)	Fig. 2
FUS_RK502_75	600	300	75	7,88 (200,0)	1,34 (34,0)	Fig. 2
FUS_RK502_80	600	300	80	7,88 (200,0)	1,34 (34,0)	Fig. 2
FUS_RK502_90	600	300	90	7,88 (200,0)	1,34 (34,0)	Fig. 2
FUS_RK502_100	600	300	100	7,88 (200,0)	1,34 (34,0)	Fig. 2
FUS_RK502_110	600	300	110	9,63 (244,5)	1,84 (46,7)	Fig. 2
FUS_RK502_125	600	300	125	9,63 (244,5)	1,84 (46,7)	Fig. 2
FUS_RK502_150	600	300	150	9,63 (244,5)	1,84 (46,7)	Fig. 2
FUS_RK502_175	600	300	175	9,63 (244,5)	1,84 (46,7)	Fig. 2
FUS_RK502_200	600	300	200	9,63 (244,5)	1,84 (46,7)	Fig. 2
FUS_RK502_225	600	300	225	11,63 (295,3)	2,59 (65,8)	Fig. 2
FUS_RK502_250	600	300	250	11,63 (295,3)	2,59 (65,8)	Fig. 2
FUS_RK502_300	600	300	300	11,63 (295,3)	2,59 (65,8)	Fig. 2
FUS_RK502_350	600	300	350	11,63 (295,3)	2,59 (65,8)	Fig. 2
FUS_RK502_400	600	300	400	11,63 (295,3)	2,59 (65,8)	Fig. 2
FUS_RK502_450	600	300	450	13,38 (339,7)	3,13 (79,5)	Fig. 2
FUS_RK502_500	600	300	500	13,38 (339,7)	3,13 (79,5)	Fig. 2
FUS_RK502_600	600	300	600	13,38 (339,7)	3,13 (79,5)	Fig. 2

## Composizione del codice - Code composition

