








管体印字(大电流 / 高电压) 保险丝 BS646/BS1362/10×38

13/32" × 1 1/2" (10.31mm × 38.1mm)					1/4" × 1" (6.3mm × 25.4mm)	Ø5.3 ^{±0.15} / 4.0 × 19 ^{±0.4} / 4.0
Fast-Acting		Time Delay	Dual-Element	Time-Delay	Fast/Medium	
						
KLK/CLKD**	KLK-R	FLM	FLQ	KLD-R	TDC 180	BS646
Melamine. For circuits having high fault: 100,000AIC (CLKD's have d-c rating of 500V, 0-30 Amps CSA Certified, 0-10Amp U.L. Listed, 12-30 Amp 600V U.L. Listed).	KLK-R with rejection feature. U.L. Class CC. Branch circuit fuse. 200,000AIC.	For circuits with high inrush currents. 10,000AIC. For motor control transformers Circuit with inrush current 10,000AIC. 250V U.L. Listed.	For motor control transformers. Circuits with inrush I's. 200,000AIC. Single element above 3 ^{1/2} A.	Ideal for Control Transformer Protection UL Class CC CSA HRCI-Misc.	BS1362 IEG 269-3A 6000AIC.	Intended for use in plugs, and socket-outlet adaptors to BS46 (BS1362/3) for two wire circuit of which the declared voltage does not exceed 250 volts a.c. at 50 cycles per second, 250 volts d.c.
-	-	-	-	-	1A 240V	1A250Vao/Green
KLK/CLKD-1/10 600V ⁵⁰	KLK-R-1/10 600V ⁵⁰	FLM-R-1/10 250V ⁵⁰	FLQ-1/10 500V ⁵⁰	-	2A 240V ^{BA}	2A250Vao/Yellow
KLK/CLKD-1/8 600V ⁵⁰	KLK-R-1/8 600V ⁵⁰	-	FLQ-1/8 500V ⁵⁰	-	3A 240V ^{BA}	3A250Vao/Black
-	-	FLM-R-18/100 250V ⁵⁰	FLQ-1 ^{8/100} 500V ⁵⁰	-	5A 240V ^{BA}	5A250Vao/Red
-	-	-	-	-	7A 240V ^{BA}	
KLK/CLKD-2/10 600V ⁵⁰	KLK-R-2/10 600V ⁵⁰	FLM-R-2/10 250V ⁵⁰	FLQ-2/10 500V ⁵⁰	-	10A 240V ^{BA}	
-	-	-	FLQ-2/18 500V ⁵⁰	-	13A 240V ^{BA}	
KLK/CLKD-1/4 600V ⁵⁰	KLK-R-1/4 600V ⁵⁰	FLM-1/4 250V ⁵⁰	FLQ-1/4 500V ⁵⁰	KLD-R-1/10 600V ⁵⁰		
KLK/CLKD-2/10 600V ⁵⁰	KLK-R-2/10 600V ⁵⁰	FLM-2/10 250V ⁵⁰	FLQ-2/10 500V ⁵⁰	KLD-R-2/10 600V		
-	-	-	-	-		
-	KLK-R-4/10 600V ⁵⁰	FLM-4/10 250V ⁵⁰	FLQ-4/10 500V ⁵⁰	KLD-R-4/10 600V		
KLK/CLKD-1/2 600V ⁵⁰	KLK-R-1/2 600V ⁵⁰	FLM-1/2 250V ⁵⁰	FLQ-1/2 500V ⁵⁰	KLD-R-1/2 600V ⁵⁰		
-	KLK-R-2/10 600V ⁵⁰	FLM-2/10 250V ⁵⁰	FLQ-2/10 500V ⁵⁰	KLD-R-2/10 600V ⁵⁰		
KLK/CLKD-2/4 600V ⁵⁰	KLK-R-2/4 600V ⁵⁰	-	-	KLD-R-2/4		
-	-	FLM-2/10 250V ⁵⁰	FLQ-2/10 500V ⁵⁰	KLD-R-2/10 600V		
KLK/CLKD-1 600V ⁵⁰	KLK-R-1 600V ⁵⁰	FLM-1 250V ⁵⁰	FLQ-1 500V ⁵⁰	KLD-R-1 600V		
-	-	-	-	KLD-R-1 2/10 600V		
-	-	FLM-1 1/8 250V ⁵⁰	-	KLD-R-1 4/10 600V		
-	-	FLM-1 1/4 250V ⁵⁰	FLQ-1 1/2 500V ⁵⁰	KLD-R-1 1/2 600V		
-	-	FLM-1 2/10 250V ⁵⁰	FLQ-1 1/4 500V ⁵⁰	KLD-R-1 1/4 600V		
KLK/CLKD-1 1/2 600V ⁵⁰	KLK-R-1 1/2 600V ⁵⁰	FLM-1 1/2 250V ⁵⁰	FLQ-1 1/2 500V ⁵⁰	KLD-R-1 1/2 600V		
-	-	FLM-1 2/10 250V ⁵⁰	FLQ-1 2/10 500V ⁵⁰	KLD-R-1 2/10 600V		
-	-	FLM-1 2/10 250V ⁵⁰	-	KLD-R-1 2/10 600V		
KLK/CLKD-2 600V ⁵⁰	KLK-R-2 600V ⁵⁰	FLM-2 250V ⁵⁰	FLQ-2 500V ⁵⁰	KLD-R-2 600V ⁵⁰		
-	-	FLM-2 1/4 250V ⁵⁰	FLQ-2 1/4 500V ⁵⁰	KLD-R-2 1/4 600V		
KLK-2 1/2 600V ⁵⁰	-	FLM-2 1/2 250V ⁵⁰	FLQ-2 1/2 500V ⁵⁰	KLD-R-2 1/2 600V ⁵⁰		
-	-	FLM-2 2/10 250V ⁵⁰	-	KLD-R-2 2/10 600V		
KLK/CLKD-3 600V ⁵⁰	KLK-R-3 600V ⁵⁰	FLM-3 250V ⁵⁰	FLQ-3 500V ⁵⁰	KLD-R-3 600V ⁵⁰		
-	-	FLM-3 2/10 250V ⁵⁰	FLQ-3 2/10 500V ⁵⁰	KLD-R-3 2/10 600V		
KLK-3 1/2 600V ⁵⁰	-	FLM-3 1/2 250V ⁵⁰	FLQ-3 1/2 500V ⁵⁰	KLD-R-3 1/2 600V		
KLK/CLKD-4 600V ⁵⁰	KLK-R-4 600V ⁵⁰	FLM-4 250V ⁵⁰	FLQ-4 500V ⁵⁰	KLD-R-4 600V ⁵⁰		
-	-	FLM-4 1/2 250V ⁵⁰	FLQ-4 1/2 500V ⁵⁰	-		
KLK/CLKD-5 600V ⁵⁰	KLK-R-5 600V	FLM-5 250V ⁵⁰	FLQ-5 500V ⁵⁰	KLD-R-5 600V ⁵⁰		
-	-	FLM-5 2/10 250V ⁵⁰	FLQ-5 2/10 500V ⁵⁰	-		
KLK/CLKD-6 600V ⁵⁰	KLK-R-6 600V	FLM-6 250V ⁵⁰	FLQ-6 500V ⁵⁰	KLD-R-6 600V ⁵⁰		
-	-	FLM-6 1/4 250V ⁵⁰	FLQ-6 1/4 500V ⁵⁰	KLD-R-6 1/4 600V		
KLK7 600V ⁵⁰	KLK-R-7 600V	FLM-7 250V ⁵⁰	FLQ-7 500V ⁵⁰	KLD-R-7 600V		
-	-	-	-	KLD-R-7 1/2 600V ⁵⁰		
KLK/CLKD-8 600V ⁵⁰	KLK-R-8 600V	FNM-8 250V ⁵⁰	FLQ-8 500V ⁵⁰	KLD-R-8 600V ⁵⁰		
KLK 600V ⁵⁰	KLK-R-9 600V	FLM-9 250V ⁵⁰	FLQ-9 500V ⁵⁰	KLD-R-9 600V ⁵⁰		
KLK/CLKD-10 600V ⁵⁰	KLK-R-10 600V	FLM-10 250V ⁵⁰	FLQ-10 500V ⁵⁰	KLD-R-10 600V ⁵⁰		
KLK12 600V ⁵⁰	KLK-R-12 600V	FLM-12+ 250V ⁵⁰	FLQ-12 500V ⁵⁰	KLD-R-12 600V ⁵⁰		
KLK/CLKD-15 600V ⁵⁰	KLK-R-15 600V	FLM-18+ 250V ⁵⁰	FLQ-15 500V ⁵⁰	KLD-R-15; 17 1/2 600V ⁵⁰		
KLK/CLKD-20 600V ⁵⁰	KLK-R-20 600V	FLM-20+ 250V ⁵⁰	FLQ-20 500V ⁵⁰	KLD-R-20 600V ⁵⁰		
KLK/CLKD-25 600V ⁵⁰	KLK-R-25 600V	FLM-25+ 250V ⁵⁰	FLQ-25 500V ⁵⁰	KLD-R-25 600V ⁵⁰		
KLK/CLKD-30 600V ⁵⁰	KLK-R-30 600V	FLM-30+ 250V ⁵⁰	FLQ-30 500V ⁵⁰	KLD-R-30 600V ⁵⁰		



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