

S-K Series AC Contactors

S-K Series AC contactors are used for electrical switching. The models have varying rated heat current and control power at different voltages.

Specifications

Model	Rated Heat current(A)	Rated Working current (A)			AC-3		Control power (KW)	
		220V	380V	660V	220V	380V	660V	
S-K10	20	11	9	5	2.2	4	4	
S-K11	20	13	12	7	3	5.5	5.5	
S-K12	20	13	12	7	3	5.5	5.5	
S-K18	25	18	16	9	4	7.5	7.5	
S-K20	32	22	22	9	5.5	11	7.5	
S-K21	32	22	22	9	5.5	11	7.5	
S-K25	50	30	30	12	8.5	15	11	
S-K35	60	40	40	17	12	18.5	15	
S-K50	80	55	50	26	17	22	22	
S-K65	100	65	62	35	19	30	30	
S-K80	135	85	85	52	24	45	45	
S-K95	135	105	105	65	30	55	55	

Product Overview

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The S-K Series AC Contactors are high-performance switching devices designed for reliable industrial control. This series encompasses a wide range of models from S-K10 up to S-K95, offering versatile solutions for varied electrical loads. Built for durability and precise operational control, these contactors support multiple voltage tiers to meet diverse application requirements.

Performance Data

Model Specifications

Model	Rated Heat Current (A)	AC-3 380V (A)	AC-3 380V (KW)
S-K10	20	9	4
S-K11	20	12	5.5
S-K12	20	12	5.5
S-K18	25	16	7.5
S-K20	32	22	11
S-K21	32	22	11
S-K25	50	30	15
S-K35	60	40	18.5
S-K50	80	50	22
S-K65	100	62	30
S-K80	135	85	45
S-K95	135	105	55

Product Features

Available Models

S-K10, S-K11, S-K12, S-K18, S-K20, S-K21, S-K25, S-K35, S-K50, S-K65, S-K80, S-K95