

MOTOR CONTROL

Magnetic Contactors and Thermal Overload Relays

SK Series



Magnetic Contactor and Thermal Overload Relay

SK Series

Supporting the market for motor drive circuits such as inverters and servos

With the recent increased popularity of inverters and servo amplifiers, more companies are using magnetic contactors as primary side switches for drive control devices as well as using them as direct input motor drives (AC-3 category).

The SK Series was created to fill the need for magnetic contactors with optimized performance and specifications required for this kind of application.



SK Series Lineup

Motor ratings AC-3, AC400V	SK06: 2.2 kW SK09: 4 kW SK12: 5.5 kW	SK18: 7.5 kW SK22: 11 kW	SK32: 15 kW
Magnetic Contactor Size (mm)			
Type	<div style="background-color: #e67e22; color: white; padding: 2px; text-align: center; margin-bottom: 2px;">SK06</div> <div style="background-color: #e67e22; color: white; padding: 2px; text-align: center; margin-bottom: 2px;">SK09</div> <div style="background-color: #e67e22; color: white; padding: 2px; text-align: center;">SK12</div>	<div style="background-color: #e67e22; color: white; padding: 2px; text-align: center; margin-bottom: 2px;">SK18</div> <div style="background-color: #e67e22; color: white; padding: 2px; text-align: center;">SK22</div>	<div style="background-color: #e67e22; color: white; padding: 2px; text-align: center;">SK32</div>
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Thermal Overload Relay Size (mm)			
Type	<div style="background-color: #e67e22; color: white; padding: 2px; text-align: center;">TK12</div>	<div style="background-color: #e67e22; color: white; padding: 2px; text-align: center;">TK25</div>	<div style="background-color: #e67e22; color: white; padding: 2px; text-align: center;">TK26</div>