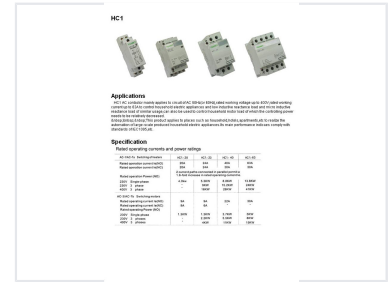


# AC Contactor up to 63A

AC contactor is designed for AC circuits at 50Hz or 60Hz, with a rated working voltage up to 400V. Featuring a rated working current of up to 63A, it controls household electric appliances and low inductive reactance loads.



## Overview

### Professional AC Contactor Solutions

This AC contactor is engineered for reliable control in AC circuits operating at 50Hz or 60Hz. Designed for versatility, it is suitable for household electric appliances, low inductive reactance loads, and household motor loads. It is an ideal solution for automating systems in settings such as homes, hotels, and apartments, ensuring efficient power management and compliance with international IEC1095 standards.

## Technical Specifications

### Key Electrical Metrics

<b>63 A</b> Max Rated Current	<b>400 V</b> Max Rated Voltage	<b>60 Hz</b> Frequency
----------------------------------	-----------------------------------	---------------------------

### Standards & Applications

IEC1095 Compliant, Household Automation, Hotel Infrastructure, Motor Control, Heating Control

## Performance Data

### AC-1/AC-7a Switching (Heaters)

Model	Rated Current (NO)	230V Single-Phase	400V 3-Phase
HC1-20	20A	4.0KW	16KW
HC1-23	24A	5.3KW	26KW
HC1-40	40A	8.8KW	41KW
HC1-63	63A	13.8KW	N/A

### AC-3/AC-7b Switching (Motors)

Model	Rated Current (NO)	230V Single-Phase	400V 3-Phase
HC1-20	9A	1.3KW	4KW
HC1-23	9A	1.3KW	11KW
HC1-40	22A	3.7KW	15KW
HC1-63	30A	5KW	N/A