

ACS550-U1-031A-2

Industrial automation components

Manufacturer	Abb
Catalog number	acs550-u1-031a-2
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	208 - 240 V
Current	30.8 A
Frequency	50 - 60 Hz
Cooling Capacity	7.5 kW
Measurement Range	1 - 31
Product Type	Drive
Signal Type	240
Relay Specifications	31 A
Power	7.5 kW
Component Specifications	acs550
Horsepower	7.5 KW
Signal Level	240 V

Description

The ACS550-U1-031A-2 drive from ABB is an advanced motor control solution operating within a voltage range of 208 to 240 V. It features a nominal current of 30.8 A and a power rating of 7.5 kW, making it suitable for high-performance applications. The device supports frequencies from 50 to 60 Hz, and its component and relay specifications ensure reliability and precise operation. Additionally, the cooling efficiency is rated at 7.5 kW, ensuring optimal operating conditions.