

M200-05400300A

Industrial automation components

Manufacturer	Control Techniques
Catalog number	m200-05400300-a
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	400 V
Current	30 A
Measurement Range	200 - 5400300
Product Type	Drive
Relay Specifications	30 A
Frequency	50 Hz
Signal Level	400 V

Description

The M200-05400300A is an advanced drive from Control Techniques, designed to operate at a voltage of 400V and a current of 30A. The device functions within a frequency range of 50Hz, making it suitable for various industrial applications. The measurement range spans from 200 to 5400300, providing flexibility in applications. The signal level is 400, and the relay specification is 30, ensuring reliability and precision in operation.