

M25R-GB14

Industrial automation components

Manufacturer	Control Techniques
Catalog number	m25rgb14
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	220 - 480 V
Current	175 A
Signal Type	480
Signal Level	480 V
Relay Specifications	480 VAC
Frequency	50 - 60 Hz
Horsepower	10 HP
Measurement Range	250 - 530
Product Type	Drive

Description

The M25R-GB14 is an advanced drive from CONTROL TECHNIQUES, designed to operate within a voltage range of 220 to 480 V. It offers a current of 175 A and a motor power of 10 kW, making it an ideal solution for demanding applications. It supports frequencies of 50-60 Hz and has a measurement range from 250 to 530. Additionally, both the signal type and signal level are 480, ensuring high precision operation. The relay specification also stands at 480, highlighting its reliability.