

CIMR-G5M4018

Industrial automation components

Manufacturer	Yaskawa
Catalog number	cimr-g5m4018
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	380 - 460 V
Current	41 A
Frequency	50 - 60 Hz
Component Specifications	gpd515
Horsepower	22.4 kW
Signal Type	460
Signal Level	460 V
Power	22.4 kW
Cooling Capacity	22.4 kW
Product Type	Drive
Relay Specifications	460 VAC

Description

The CIMR-G5M4018 is an advanced YASKAWA drive designed to operate within a voltage range of 380 to 460 V. It offers a current of 41 A and a power output of 22.4 kW, making it an ideal solution for demanding applications. It supports frequencies of 50-60 Hz, with a component specification of gpd515. The drive ensures cooling efficiency at 22.4 kW, guaranteeing stable operation in challenging conditions. The signal type and signal level are both 460, ensuring high precision in operation.