

31630

Industrial automation components

Manufacturer	Rexroth
Catalog number	31630
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	750 V
Current	250 A
Frequency	50 - 60 Hz
Component Specifications	ns250n
Horsepower	8 KW
Relay Specifications	750 VAC
Power	8 kW
Cooling Capacity	8 kW
Signal Type	750
Signal Level	750 V

Description

The REXROTH 31630 is an advanced industrial component featuring a voltage of 750 V and a current of 250 A. It has a power rating of 8 kW and operates within a frequency range of 50 to 60 Hz. The ns250n component specification ensures high cooling efficiency at a level of 8, making it suitable for demanding applications. Both the signal type and signal level are rated at 750, highlighting its reliability and precision. Additionally, the relay specification at 750 guarantees high operational quality.