

HC-SFS352K

Industrial automation components

Manufacturer	Mitsubishi
Catalog number	hc-sfs352k
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Current	17 A
Power	3.5
Component Specifications	sfs352k
Temperature	352
Signal Level	146 V
Speed (RPM)	2000 RPM
Horsepower	3.5
Cooling Capacity	3.5
Product Type	Motor

Description

The HC-SFS352K motor from MITSUBISHI is an advanced solution with a power rating of 3.5 kW and a current of 17 A. It features a rotational speed of 2000 RPM and a cooling efficiency of 3.5. Operating temperature is 352, making it ideal for industrial applications. The signal level is 146, ensuring stable and efficient operation.