6ES5981-0HB11

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5981-0hb11
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.80 kgs
Relay Specifications	230 VAC
Voltage	230 V
Signal Type	230
Signal Level	230 V

Description

The Siemens 6ES5981-0HB11 is a fan subassembly designed for the SIMATIC S5 series, specifically for short mounting racks operating at 115/230 V AC. This component ensures optimal cooling for the system, maintaining stable performance and reducing the risk of overheating. It features a robust construction suitable for industrial environments and is straightforward to install within compatible SIMATIC S5 short rack configurations. The fan subassembly includes two fans, a dust filter, and fan monitors with floating changeover contacts, providing reliable operation and easy maintenance. Its dimensions are 294 x 110 x 135 mm, and it weighs approximately 1.4 kg. This component is essential for maintaining the longevity and efficiency of the SIMATIC S5 system in demanding industrial applications.

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