

6SL3120-2TE15-0AA3

Industrial automation components

Manufacturer	Siemens
Catalog number	6sl3120-2te15-0aa3
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	5.20 kgs
Voltage	600 V
Current	5 A
Product Type	Motor
Industrial System	sinamics
Signal Type	600
Signal Level	600 V

Description

The Siemens 6SL3120-2TE15-0AA3 is a Double Motor Module from the SINAMICS S120 series, designed for precise control of two motors in industrial automation applications. This module operates with a DC input voltage of 600 V and provides a 3-phase AC output at 400 V, delivering 5 A per motor. It features a booksize frame with internal air cooling, optimized pulse patterns, and supports extended safety integrated functions, including DRIVE-CLiQ cable connectivity. Key specifications include a rated output current of 2 x 5 A, a maximum output current of 2 x 10 A, and a rated power of 2 x 2.7 kW. The module measures 50 x 380 x 270 mm and weighs approximately 5.3 kg. This product is suitable for applications requiring synchronized control of two motors, such as in conveyor systems, packaging machinery, and other automated processes.