

3HAB8101-6

Industrial automation components

Manufacturer	Abb
Catalog number	3hab8101-6
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.27 kgs
Dimensions	150 mm x 380 mm x 200 mm
Weight	3.30 kg
Product Type	Servo Drive Unit
Robot System Compatibility	ABB S4, S4C, S4C+
Controller Compatibility	S4, S4C, S4C+
Brand	ABB

Description

The ABB 3HAB8101-6 is a servo drive unit designed for industrial automation applications, particularly within ABB's S4, S4C, and S4C+ robot systems. This model, also known as DSQC 346B, is integral to controlling robotic movements, ensuring precise and reliable operation. Key specifications include a height of 150 mm, length of 380 mm, width of 200 mm, and a weight of 3.30 kg. These dimensions make it suitable for integration into various robotic configurations. The servo drive unit is engineered to handle the demands of industrial environments, offering durability and consistent performance. For detailed technical specifications and repair services, refer to authorized distributors such as UNIS Group and BVS Electronics GmbH.