

3HAA3563-AUA

Industrial automation components

Manufacturer	Abb
Catalog number	3haa3563-aua
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.72 kgs
Frequency	5
Measurement Range	2 - 15
Signal Level	230 V
Voltage	230 V
Current	3 - 6 A
Signal Type	230
Relay Specifications	230 VAC

Description

The ABB 3HAA3563-AUA is a power supply unit designed for ABB S3 and S4 series robots, identified by part number DSQC 258. This unit provides reliable and efficient power distribution, ensuring optimal performance in industrial automation applications. Key specifications include an input voltage of 230 V, output voltage of 24 V, and output current ranging from 3 to 6 A. The device operates at a frequency of 50 Hz and has a measurement range of 2 to 15 A. It features a signal level of 230 V and a relay specification of 230 VAC. The power supply weighs approximately 3.72 kg, making it suitable for integration into various robotic systems requiring stable and consistent power sources.