

## 3HAA0001-ADY

Industrial automation components

<b>Manufacturer</b>	Abb
<b>Catalog number</b>	3haa0001-ady
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Manufacturer</b>	Abb
<b>Product Type</b>	Module
<b>I/O Channels</b>	6 channels
<b>I/O Configuration</b>	6
<b>Robot Compatibility</b>	ABB IRB Series
<b>Range</b>	S4-S4C-S4C+
<b>Part Number</b>	3HAA0001-ADY
<b>Category</b>	Podzespoły automatyki przemysłowej

### Description

The ABB 3HAA0001-ADY is a manual brake release unit designed for ABB IRB series industrial robots. This component allows operators to manually release the robot's brakes, facilitating maintenance and setup procedures. It is part of the S4-S4C-S4C+ range, ensuring compatibility with various ABB robot models. The unit is engineered for durability and reliability, adhering to ABB's high standards for industrial automation components. Its design emphasizes ease of use, enabling quick and efficient manual brake release without compromising safety. This component is essential for technicians and maintenance personnel working with ABB IRB robots, providing a straightforward solution for brake disengagement during maintenance tasks.