

## 3HAA0001-ADX/1

Industrial automation components

<b>Manufacturer</b>	Abb
<b>Catalog number</b>	3haa0001-adx1
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	0.82 kgs
<b>Product Type</b>	Push Button Unit
<b>Application Area</b>	Industrial Robotics
<b>Compatibility</b>	ABB IRB Series Robots
<b>Manufacturer</b>	ABB
<b>Product Family</b>	S4-S4C-S4C+

### Description

The ABB 3HAA0001-ADX/1 is a push button unit designed for manual brake release in ABB IRB series industrial robots. This component is integral to the robot's safety and operational efficiency, allowing operators to manually disengage the brake system when necessary. Manufactured by ABB, a leader in industrial automation, this unit is part of the S4-S4C-S4C+ range, ensuring compatibility with various ABB robot models. The 3HAA0001-ADX/1 is known for its durability and precision, meeting high industry standards. Its compact design facilitates easy integration into existing robotic systems, making it a reliable choice for enhancing robot functionality and safety. Whether for maintenance, upgrades, or replacements, this push button unit offers a dependable solution for ABB robot users.