

## 3HAA3101-CC

Industrial automation components

<b>Manufacturer</b>	Inny
<b>Catalog number</b>	3haa3101-cc
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	36.29 kgs kg
<b>Operating Voltage</b>	380/400V
<b>Application</b>	ABB IRB Robot Bay
<b>Input Voltage</b>	380/400V
<b>Product Type</b>	Transformer with Breaker Sub-Assembly
<b>Brand</b>	ABB

### Description

The Inny 3HAA3101-CC is a specialized transformer designed for the ABB IRB series of industrial robots, specifically tailored for the ABB IRB robot bay. Operating at 380/400V, this transformer ensures efficient power distribution within robotic assembly environments. Its robust construction and precise engineering make it an essential component for maintaining optimal performance and safety in robotic applications. The 3HAA3101-CC transformer is engineered to meet the rigorous demands of industrial automation, providing reliable and consistent power to support complex robotic operations.