

3HAC023195-001

Industrial automation components

Manufacturer	Abb
Catalog number	3hac023195-001
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	1.29 kgs
Product Type	Teach Pendant Unit
Dimensions	120 mm x 210 mm x 320 mm
Weight	2.68 kg
Cable Length	10 meters m
Compatibility	ABB IRC5 robotic controllers

Description

The ABB 3HAC023195-001 is a Teach Pendant Unit designed for seamless integration with ABB's IRC5 robotic controllers. This handheld device enables operators to interact directly with robotic systems, facilitating precise programming and control during production setup and maintenance. The Teach Pendant Unit features a durable build to withstand the demands of continuous industrial use, ensuring reliability and longevity. Its ergonomic design allows for comfortable handling, enhancing operational efficiency. The 10-meter cable provides extended reach, supporting safe and ergonomic operation across various locations on the production floor. This extended reach is particularly beneficial in large-scale industrial environments where mobility and flexibility are essential. The Teach Pendant Unit is compatible with ABB's IRC5 robotic controllers, ensuring straightforward integration and dependable control throughout the product lifecycle. This compatibility ensures that operators can leverage the full capabilities of ABB's robotic systems, enhancing productivity and precision in industrial automation tasks. Whether used for programming, maintenance, or troubleshooting, the ABB 3HAC023195-001 Teach Pendant Unit is an essential tool for operators seeking efficient and reliable control over ABB robotic systems.