

A20B-2200-0650

Industrial automation components

Manufacturer	Fanuc
Catalog number	a20b-2200-0650
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.26 kgs
Product Type	PCB Emergency-Stop Unit
Product Series	A20B-2200
Dimensions	145 mm x 120 mm x 50 mm
Weight	0.22 kg
Manufacturer	Fanuc

Description

The Fanuc A20B-2200-0650 is a Printed Circuit Board (PCB) Emergency-Stop Unit designed for integration into Fanuc's R-30iB series controllers. This critical component ensures the safe and reliable operation of industrial machinery by providing an immediate stop function in emergency situations. Manufactured by Fanuc, a leading provider of industrial automation solutions, the A20B-2200-0650 is engineered for durability and high performance. Its compact dimensions—145 mm in length, 120 mm in width, and 50 mm in height—allow for seamless integration into existing systems. Weighing approximately 0.22 kg, it is lightweight yet robust. The unit is constructed with high-quality materials to withstand the demanding conditions of industrial environments. As part of the A20B-2200 series, the A20B-2200-0650 adheres to industry standards for safety and reliability, ensuring compliance with relevant regulations. This component is suitable for various applications within the industrial automation sector, particularly where rapid response to emergency situations is paramount. Its design and functionality make it an essential part of safety-critical systems, contributing to the overall efficiency and safety of automated processes.