

A06B-6079-H202

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6079-h202
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	4.08 kgs
Product Type	2-Axis Alpha Servo Module
Model	MDL SVM2-12/20
Dimensions	190 mm x 380 mm x 60 mm
Weight	2.66 kg
Input Voltage	283-325 VDC
Output Voltage	230 VAC
Power	2 kW
L Axis Current	3.0 A
M Axis Current	5.9 A
Shaft Design	Tapered (TPR), Keyed (Key), Slick (SLK)
Encoder Type	Incremental (INC)

Description

The Fanuc A06B-6079-H202 is a high-performance 2-axis Alpha Servo Module, specifically designed for precision control in industrial automation applications. Manufactured by Fanuc, a leading provider of automation solutions, this module is part of the A06B-6079 series and features the MDL SVM2-12/20 model. It is engineered to deliver reliable and efficient servo amplification, ensuring optimal performance in demanding environments. The module's compact dimensions—190 mm in height, 380 mm in length, and 60 mm in width—facilitate easy integration into various systems. With a weight of 2.66 kg, it offers a balance between durability and manageability. The A06B-6079-H202 is ideal for applications requiring precise motion control and is compatible with Fanuc's Alpha series servo motors, making it a valuable component for enhancing automation processes.