

D3-330

Industrial automation components

Manufacturer	Fanuc
Catalog number	d3-330
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.18 kgs
Component Specifications	dl305
Temperature	7
Product Type	Module
Weight	0.18 kg
Program Memory	3.7K words
Programming Language	Ladder Logic
Communication Ports	DCU/HPP port
I/O Capacity	176 points

Description

The Fanuc D3-330 is a modular CPU designed for the DirectLOGIC 305 series programmable logic controllers (PLCs). It offers 3.7K words of program memory and supports the Ladder Logic programming language, facilitating efficient control and automation processes. The module features a DCU/HPP port for communication and includes a battery for memory backup, ensuring data retention during power outages. With a maximum capacity of 176 I/O points, the D3-330 is suitable for a range of industrial automation applications. Its compact design and reliable performance make it a valuable component for enhancing automation systems.