

SERIES 90-30 CONTROLLERS

# Product Data Sheet

## IC693CPU374-KZ

CPU 374 Ethernet controller

|                                                |                                           |                                |                          |
|------------------------------------------------|-------------------------------------------|--------------------------------|--------------------------|
| FUNCTION<br><b>CPU 374 Ethernet controller</b> | FAMILY<br><b>Series 90-30 controllers</b> | ORIGIN<br><b>United States</b> | WEIGHT<br><b>0.80 kg</b> |
|------------------------------------------------|-------------------------------------------|--------------------------------|--------------------------|

GE 90-30 Series PLC IC693CPU374-KZ is a CPU 374 Ethernet controller for the Series 90-30 controllers. The values below are limited to the exact documented article.

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## VERIFIED TECHNICAL DATA

|                  |                          |
|------------------|--------------------------|
| User Memory      | 240 KB                   |
| Boolean Scan     | 0.15 ms per K            |
| Discrete I/O     | 4096 points              |
| Analog Inputs    | 2048 words               |
| Analog Outputs   | 512 words                |
| Processor Speed  | 133 MHz                  |
| Ethernet Ports   | 2 switched 10/100 Mbit/s |
| Serial Interface | RS-485                   |
| Rack Support     | 8 racks                  |
| Memory Types     | RAM and flash            |

- Air Handling and Chilled Water Plants: Building Utility Systems
- Boiler and Turbine Auxiliary Systems: Plant Control Systems
- Pumping and Filtration Process Areas: Utility Automation Systems

Match IC693CPU374-KZ to the installed Series 90-30 controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local official PDF: IC693CPU374-KZ.pdf