

SERIES 90-30 CONTROLLERS

# Product Data Sheet

## IC693CPU360

CPU 360 controller module

|                           |                          |               |         |
|---------------------------|--------------------------|---------------|---------|
| FUNCTION                  | FAMILY                   | ORIGIN        | WEIGHT  |
| CPU 360 controller module | Series 90-30 controllers | United States | 1.20 kg |

GE 90-30 Series PLC IC693CPU360 is a CPU 360 controller module for the Series 90-30 controllers. The values below are limited to the exact documented article.

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## VERIFIED TECHNICAL DATA

|                   |                             |
|-------------------|-----------------------------|
| Boolean Execution | 0.22 ms per 1K instructions |
| User Logic Memory | 240 KB                      |
| Discrete I/O      | 4,096 points                |
| Analog Inputs     | 2,048 words                 |
| Analog Outputs    | 512 words                   |
| Memory Storage    | RAM and flash               |
| Real-Time Clock   | Integrated                  |
| Serial Interface  | RS-485 through power supply |
| Local Racks       | 8 maximum                   |
| Programming       | Proficy Machine Edition     |

- Body assembly and inspection cells: Material Handling Systems
- Crushing and grinding process lines: Safety Interlock Systems
- Stock preparation and drying sections: Machine Control Systems

Match IC693CPU360 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 manufacturer PDF: IC693CPU360.pdf