

SIMATIC ET 200SP HA

# Product Data Sheet

**6DL1193-6GA00-0NN0**

SIMATIC ET 200SP HA double carrier module

| CARRIER FORMAT        | I/O MODULE SLOTS | SYSTEM FAMILY       | IDENTIFICATION DATA |
|-----------------------|------------------|---------------------|---------------------|
| Double carrier module | 2 slots          | SIMATIC ET 200SP HA | I&M data supported  |

Siemens 6DL1193-6GA00-0NN0 is a SIMATIC ET 200SP HA double carrier module designed for SIMATIC ET 200SP HA automation equipment. It provides the documented interfaces, electrical characteristics and installation format associated with this exact order number.

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## VERIFIED TECHNICAL DATA

|                                  |                       |
|----------------------------------|-----------------------|
| Carrier format                   | Double carrier module |
| I/O module slots                 | 2 slots               |
| System family                    | SIMATIC ET 200SP HA   |
| Identification data              | I&M data supported    |
| Horizontal operating temperature | -40 to +70 °C         |
| Installed width                  | 45 mm                 |
| Overall width                    | 52.5 mm               |
| Height                           | 203 mm                |
| Depth                            | 79 mm                 |
| Net weight                       | 111 g                 |

## ADDITIONAL PRODUCT DATA

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|----------------------|----------------------|
| Naked product size   | 5.25 x 20.3 x 7.9 cm |
| Naked product weight | 0.111 kg             |

## DOCUMENTED USE SETTINGS

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Production Automation Systems: Machine sequencing and interlocking.

Utility Process Control: Pump-station equipment control.

Facility Automation Networks: Central plant equipment monitoring.

## SYSTEM COMPATIBILITY

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6DL1193-6GA00-0NN0 is a SIMATIC ET 200SP HA double carrier module in the SIMATIC ET 200SP HA family. Confirm the complete order code, installed position and documented carrier format of Double carrier module before wiring or mechanical installation.

## PRODUCT EVIDENCE

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Siemens manufacturer documentation for 6DL1193-6GA00-0NN0