

## 6GK7343-1EX20-0XE0

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Siemens                          |
| <b>Catalog number</b> | 6gk7343-1ex20-0xe0               |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                                 |            |
|---------------------------------|------------|
| <b>Weight</b>                   | 0.10 kgs   |
| <b>Current</b>                  | 0.2 A      |
| <b>Component Specifications</b> | cp343      |
| <b>Signal Level</b>             | 24 V       |
| <b>Interface Type</b>           | rj45       |
| <b>I/O Channels</b>             | 2 channels |
| <b>Signal Type</b>              | 24         |
| <b>I/O Configuration</b>        | 2          |

### Description

6GK7343-1EX20-0XE0 | Siemens, Communication Module 5 V dc, 24 V dc, 0.2, 0.6 kg | Brand / Manufacturer: Siemens | product type: Communication Module | module type: Compact Module | supply voltage: 5 V dc;24 V dc | current rating: 0.2 A | for use with: Connection Of Simatic S7-300 With Industrial Ethernet Using TCP;IP and UDP;S7 Comm;Fetch;Write;Send;Receive;with and W;0 RFC 1006;Diagn;Expans;Multicast Loadable Communication Blocks;SNMP Diagnosis;Initialization Trough LAN;10;100 MBIT;For LAN RJ45 Connec | data transfer indicator: 10 to 100 Mbit/s | interface type: RJ45 | type of attachment: Rail Mount | Size: 80 x 125 x 120 mm | minimum operating temperature: 0 °C | maximum working temperature: +40 °C (Vertical);+60 °C (Horizontal) | mass: 0.6 kg | length: 125 mm | width: 80 mm | depth: 120 mm