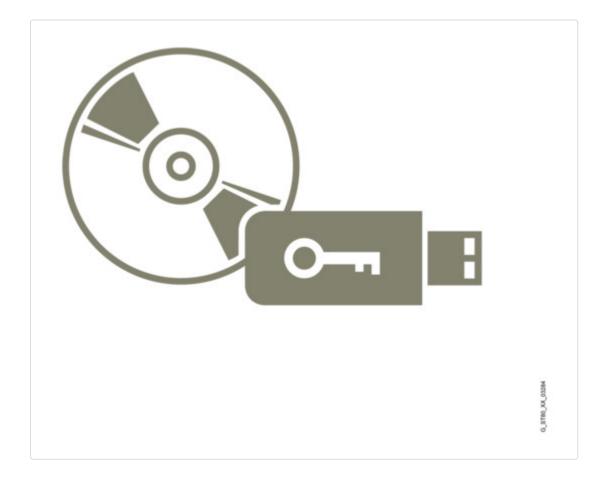
Data sheet for item 6ES78231FA040YA5

SIMATIC S7-PLCSIM Advanced V5.0, Floating License, Option zur Simulation von ...



MASTERDATA

| ltem type | Product |
|-----------------------|--------------------|
| Model | 6ES7823-1FA04-0YA5 |
| Content unit | Piece |
| Order unit | Piece |
| Content quantity | 1 Piece |
| Price quantity | 1 |
| Min. order quantity | 1 Piece |
| Order step | 1 Piece |
| Country of origin | de |
| Customs tariff number | 85234910 |

LOGISTIC DETAILS (INCL. BASIC PACKAGING)

Weight

0.185 kg

DESCRIPTION

FEATURES

ETIM 8.0: Programming- and engineering software (EC000809) With editor for programming language IL (Instruction List) With editor for programming language LD (Ladder Diagram) With editor for programming language FBD (Function Block Diagram) With editor for programming language ST (structured text) With editor for programming language SFC (Sequential Function Chart) With editor for programming language Flowchart With editor for manufacturer specific programming language Suitable for operating system Windows 9x Suitable for operating system Windows NT Suitable for operating system Windows 2000 Suitable for operating system Windows XP Suitable for operating system Windows ME Suitable for operating system Windows CE Suitable for operating system Linux Suitable for operating system Windows Vista Suitable for operating system Windows 2003 Server Suitable for operating system Windows 7 Suitable for operating system Windows 8 Suitable for other operating system **Object library** Integrated diagnosis function Integrated configuration function Integrated evaluation function Data sheet for item 6ES78231FA040YA5 Page 2/3

Data sheet for item 6ES78231FA040YA5

| Integrated application configuration function |
|---|
| Integrated data detection function |
| Integrated communication function |
| Technology function integrated |
| Put into operation function integrated |
| Simulation function integrated |
| Integrated motion function |
| Integrated analysis function |
| Integrated position function |
| Maintenance function integrated |
| According to IEC 1131-3 (DIN EN 61131-3) |
| Suitable for safety functions |
| SIL according to IEC 61508 |

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