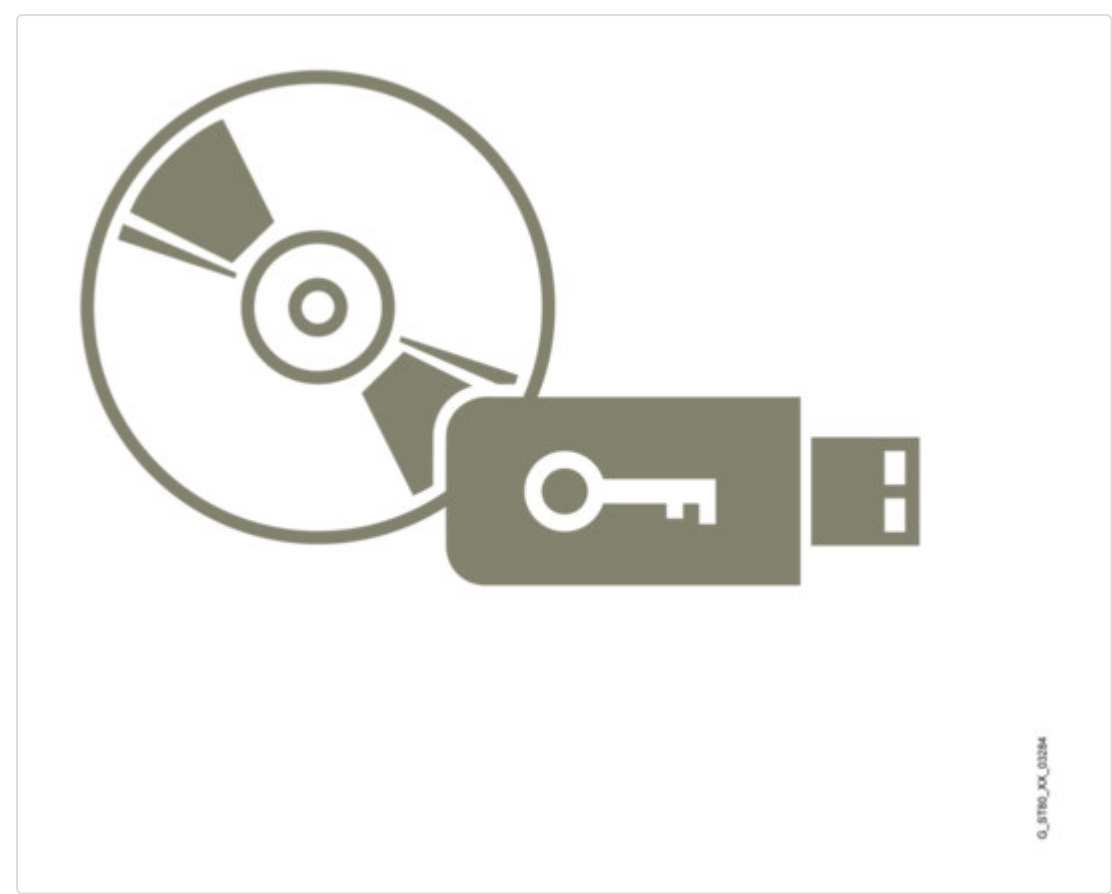# Data sheet for item 6ES78331FC180YA5

SIMATIC S7, F-Programmiertool, STEP 7 Safety Advanced Combo, V18 / Distribute...

MASTERDATA

Item type	Product
Model	6ES7833-1FC18-0YA5
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	0.235 kg

Data sheet for item 6ES78331FC180YA5

DESCRIPTION

SIMATIC S7, F-Programmiertool, STEP 7 Safety Advanced Combo, V18 / Distributed Safety V5.4, Engineering-Software, Floating License für 1 User, Software und Doku. auf DVD, Lizenzschlüssel auf USB-Stick, Safety Advanced V18: Klasse A, 2-sprachig (de, en), ablauffähig mit TIA-Portal V18 STEP 7 Professional V18, Distributed Safety V5.4 SP5: Klasse A,3-sprachig (de,en,fr), ablauffähig ab STEP 7 V5.5 SP1, ****************************** Inhalt: Satz (2x DVD + 1xUSB)

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	-

Data sheet for item 6ES78331FC180YA5

Integrated configuration function	-
Integrated evaluation function	-
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	-