



6ES7823-0KU01-1AA0

S7-1500T Motion Control KinPlus runtime software, executable under CPU 1518 T/TF, drive controller 1507D TF, suitable for firmware V3.1 (TIA V19), supplied on USB flash drive, for execution, the SD card 6ES7954-8LP80-0AA0 or 6ES7954-8LT80-0AA0 is required	
List Price	Show prices
Customer Price	Show prices
Availability	This product is currently available. This result displays the availability situation at this moment in time. The available quantity is permanently subject to change due to new incoming orders. Therefore the shown result cannot be guaranteed.
Service & Support (Manuals, Certificates, FAQs...)	Download

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Product

Article Number (Market Facing Number)	6ES7823-0KU01-1AA0
Product Description	S7-1500T Motion Control KinPlus runtime software, executable under CPU 1518 T/TF, drive controller 1507D TF, suitable for firmware V3.1 (TIA V19), supplied on USB flash drive, for execution, the SD card 6ES7954-8LP80-0AA0 or 6ES7954-8LT80-0AA0 is required
Product family	S7-1500T Motion Control KinPlus
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group	2TF
List Price	Show prices
Customer Price	Show prices
Metal Factor	None

Delivery information

Export Control Regulations	AL : 2D002 / ECCN : N
Standard lead time ex-works	5 Day/Days
Net Weight (kg)	0,107 Kg
Packaging Dimension	185,00 x 175,00 x 35,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4047623162155
UPC	Not available
Commodity Code	85235190
LKZ_FDB/ CatalogID	ST79-SW
Product Group	X0BL
Group Code	R251
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	not available
Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available

Classifications

	Version	Classification
eClass	12	27-24-25-01
eClass	14	27-24-25-01
eClass	6	27-24-25-01
eClass	7.1	27-24-25-01
eClass	8	27-24-25-01
eClass	9	27-24-25-01
eClass	9.1	27-24-25-01
ETIM	10	EC000809
ETIM	7	EC000809
ETIM	8	EC000809
ETIM	9	EC000809