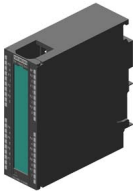


6ES7322-8BH10-0AB0



SIMATIC S7/PC S7, digital output SM 322, 16 DO; 24 V DC / 0.5 A, diagnostics-capable, wire break detection with 0 and 1 signal, 1 x 40-pole, interface IM 153-X HF required

List Price [▶ Show prices](#)

Customer Price [▶ Show prices](#)

Additional Services [▶ For further information & to order this service, please contact your local Spares&Repair Partner](#)

Service & Support (Manuals, Certificates, FAQs...) [▶ Download](#)

Training courses for this product [▶ SITRAIN – Digital Industry Academy](#)

Product

Article Number (Market Facing Number)	6ES7322-8BH10-0AB0
Product Description	SIMATIC S7/PC S7, digital output SM 322, 16 DO; 24 V DC / 0.5 A, diagnostics-capable, wire break detection with 0 and 1 signal, 1 x 40-pole, interface IM 153-X HF required
Product family	▶ Ordering Data Overview
Product Lifecycle (PLM)	PM400:Announcement of product phase-out
PLM Effective Date	Product phase-out since: 2023.10.01

Price data

Region Specific PriceGroup / Headquarter Price Group	2AL / 2AL
List Price	▶ Show prices
Customer Price	▶ Show prices
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : 9N9999
Estimated dispatch time (Working Days)	5 Day/Days
Net Weight (kg)	0,336 Kg
Packaging Dimension	13,20 x 15,20 x 5,10
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4025515079682
UPC	040892782745
Commodity Code	85389091
LKZ_FDB/ CatalogID	STPCS7
Product Group	2489
Group Code	R336
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 2011.03.04
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	-
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	2a9d9efd-b67f-4030-b6e0-889de35d3c5e

Classifications

	Version	Classification
eClass	12	27-24-22-04
eClass	14	27-24-22-04
eClass	6	27-24-22-04
eClass	7.1	27-24-22-04
eClass	8	27-24-22-04
eClass	9	27-24-22-04
eClass	9.1	27-24-22-04
ETIM	7	EC001419
ETIM	8	EC001419
ETIM	9	EC001419
IDEA	4	3566
UNSPSC	15	32-15-17-05