

6ES7157-0AC85-0XA0

Field Device Coupler FDC 157 physical interface for PROFIBUS PA or Foundation Fieldbus H1 integrated bus supply up to 1000 mA with redundancy capability integrated diagnostics Degree of protection IP20 for extended temperature range

List Price (w/o VAT)	Show prices
Customer Price	Show prices
Service & Support (Manuals, Certificates, FAQs...)	Download
Training courses for this product	SITRAIN – Digital Industry Academy

Image similar

Product

Article Number (Market Facing Number)	6ES7157-0AC85-0XA0
Product Description	Field Device Coupler FDC 157 physical interface for PROFIBUS PA or Foundation Fieldbus H1 integrated bus supply up to 1000 mA with redundancy capability integrated diagnostics Degree of protection IP20 for extended temperature range
Product family	Ordering Data Overview
Product Lifecycle (PLM)	PM300:Active Product
PLM Effective Date	Product phase-out since: 2027.10.01

Price data

Price Group / Headquarter Price Group	BD / 280
List Price (w/o VAT)	Show prices
Customer Price	Show prices
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : 9N9999
Factory Production Time	15 Day/Days
Net Weight (kg)	0.591 Kg
Packaging Dimension	13.20 x 15.40 x 8.90
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4047623404705
UPC	804766084669
Commodity Code	85176200
LKZ_FDB/ CatalogID	STPCS7
Product Group	2488
Group Code	R336
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 2015.01.09
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	d98bba53-249c-47f2-88e4-e5877743aeae

Classifications

	Version	Classification
eClass	12	27-24-26-08
eClass	14	27-24-26-08
eClass	6	27-24-26-08
eClass	7.1	27-24-26-08
eClass	8	27-24-26-08
eClass	9	27-24-26-08
eClass	9.1	27-24-26-08
ETIM	7	EC001604
ETIM	8	EC001604
ETIM	9	EC001604
IDEA	4	3564
UNSPSC	15	32-15-17-05

