SIEMENS

Data sheet 6ES7193-6AS00-0AA0

SIMATIC ET 200SP, BusAdapter BA-SEND BA1XFC, 1x FastConnect connection for ET connection

General information	
Product type designation	BA-Send 1xFC
HW functional status	From FS05
Interfaces	
Supports protocol for PROFINET IO	
Cable length	
— Cu conductors	15 m; from IM firmware V3.3: between BA-send and the first ET-CONNECTION bus node and between all other bus nodes
ET-Connection	
● Number of interfaces ET connection	1
● FC (FastConnect)	Yes
Ambient conditions	
Ambient temperature during operation	
● horizontal installation, min.	-30 °C
● horizontal installation, max.	60 °C
● vertical installation, min.	-30 °C
● vertical installation, max.	50 °C
Altitude during operation relating to sea level	
● Installation altitude above sea level, max.	5 000 m; restrictions for installation altitudes > 2 000 m, see ET 200SP system manual
Dimensions	
Width	20 mm
Height	69.5 mm
Depth	59 mm
Weights	
Weight, approx.	44 g
Classifications	

	Version	Classification
eClass	14	27-24-26-92
eClass	12	27-24-26-92
eClass	9.1	27-24-26-92
eClass	9	27-24-26-92
eClass	8	27-24-26-92
eClass	7.1	27-24-26-92
eClass	6	27-24-26-92
ETIM	9	EC002584
ETIM	8	EC002584
ETIM	7	EC002584

Subject to change without notice
© Copyright Siemens

IDEA	4	3552
UNSPSC	15	32-15-17-03

Approvals / Certificates

General Product Approval

EG-Konf. | UKCA | Manufacturer Declaration | UL | KC | RCM

For use in hazardous locations

UL | FM | CCC-Ex | ATEX | IECEx | Miscellaneous

Maritime application

ABS | BUREAU VERITAS | DNV | LRS | NK / Nippon Kaiji Kyokai | RINA

Maritime application

RMRS | CCS (China Classification Society) | KR

Environment

EPD

last modified: 4/6/2025

Subject to change without notice
© Copyright Siemens