SIEMENS

Data sheet 6DL1193-6GA00-0NN0



Figure similar

SIMATIC ET 200SP HA, carrier module 2-fold carrier for holding 2 I/O modules of the ET 200SP HA

General information	
Product type designation	Carrier module 2 times
Product function	
● I&M data	Yes; Asset data
Hardware configuration	
Formation of potential groups	
● support of potential groups	Yes
Slots	
● Number of slots	2
Potential separation	
between backplane bus and supply voltage	Yes; 4 200 V DC/1 min, type test
between the potential groups	Yes; 3 510 V AC/ 5 s, type test (between the power supply groups; due to isolating distance (increased isolation) for future ÜK-III requirement of F technology)
Isolation	
Isolation tested with	1 500 V DC/1 min, type test (between backplane bus and functional ground)
Ambient conditions	
Ambient temperature during operation	
● horizontal installation, min.	-40 °C
● horizontal installation, max.	70 °C
● vertical installation, min.	-40 °C
● vertical installation, max.	60 °C
Dimensions	
Width	52.5 mm; 45 mm when installed
Height	203 mm
Depth	79 mm
Weights	
Weight, approx.	111 g
Classifications	

	Version	Classification
eClass	16	27-24-26-07
eClass	14	27-24-26-07
eClass	12	27-24-26-07
eClass	9.1	27-24-26-07
eClass	9	27-24-26-07
eClass	8	27-24-26-07
eClass	7.1	27-24-26-07

Subject to change without notice
© Copyright Siemens

eClass	6	27-24-26-07
ETIM	10	EC001603
ETIM	9	EC001603
ETIM	8	EC001603
ETIM	7	EC001603

Approvals / Certificates

General Product Approval



Miscellaneous



Declaration of Conformity





General Product Approval



China RoHS

Miscellaneous



Manufacturer Declaration



For use in hazardous locations



Declaration of Conformity









For use in hazardous locations

Miscellaneous

Maritime application









NK / Nippon Kaiji Kyokai

Maritime application



CCS (China Classification Society)

last modified: 10/23/2025

Subject to change without notice
© Copyright Siemens