SIEMENS

Data sheet 6DL1193-6BP00-0DW0



SIMATIC ET 200SP HA, ET 200SP, BaseUnit type W0, for power module Ex-PM E, WxH: 50 mm x 117 mm

General information	
Product type designation	BU type W0
Product function	
● I&M data	Yes; Asset data
Current carrying capacity	
For P1 and P2 bus, max.	10 A
Hardware configuration	
Formation of potential groups	
● support of potential groups	Yes
● New potential group	Yes
● Potential group continued from the left	No
Slots	
● Number of slots	1
Potential separation	
between backplane bus and supply voltage	Yes
Isolation	
Isolation tested with	further information on insulation can be found in the "ET 200SP HA / ET 200SP modules for devices in hazardous areas" System Manual
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
Altitude during operation relating to sea level	
● Installation altitude above sea level, max.	2 000 m
Dimensions	
Width	50 mm
Height	117 mm
Depth	19 mm
Weights	
Weight, approx.	38 g
Classifications	

	Version	Classification
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

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eClass	7.1	27-24-26-07
eClass	6	27-24-26-07
ETIM	10	EC001603
ETIM	9	EC001603
ETIM	8	EC001603
ETIM	7	EC001603

Approvals / Certificates

General Product Approval

CE EG-Konf. | UKCA | UL | KC | RCM | EAC

For use in hazardous locations

CCC | UL | Miscellaneous | ATEX | IECEx

Maritime application

ABS

Maritime application

BUREAU VERITAS | DNV | LRS | NK / Nippon Kaiji Kyokai | RINA | CCS (China Classification Society)

Environment

Siemens EcoTech | EPD

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