Data sheet

6EP4293-8HB00-0XY0



SITOP BUF8600/4S/40A

SITOP BUF8600 4s buffer module for PSU8600 buffer capacity 4 s/40 A with dual-layer capacitators maintenance-free

memory		
type of energy storage	Double-layer capacitors	
design of the mains power cut bridging-connection	Backup time with 40 A load current: 4 s	
buffering time for rated value of the output current in the event of power failure	4 000 ms	
load time typical	5 min; at 400 V	
output		
output current		
• rated value	40 A	
protection and monitoring		
display version	3-color LED for operating state module	
 for normal operation 	LED green for "buffer standby exist"	
• in buffering mode	LED yellow for "buffered mode"	
interfaces		
product function communication function	Yes	
design of the interface	Ethernet/PROFINET via power supply unit PSU8600	
safety		
operating resource protection class	Class III	
protection class IP	IP20	
standard		
 for emitted interference 	EN 55022 Class B	
 for interference immunity 	EN 61000-6-2	
standards, specifications, approvals		
certificate of suitability		
CE marking	Yes	
 UL approval 	Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259	
 CSA approval 	Yes; cCSAus (CSA C22.2 No. 62368-1, UL 62368-1)	
 EAC approval 	Yes	
• SEMI F47	Yes	
type of certification CB-certificate	Yes	
MTBF at 40 °C	1 374 707 h	
standards, specifications, approvals hazardous environments		
certificate of suitability		
• ATEX	No	
• cCSAus, Class 1, Division 2	No	
standards, specifications, approvals marine classification		
shipbuilding approval	Yes	
Marine classification association		
 American Bureau of Shipping Europe Ltd. (ABS) 	Yes	
 Det Norske Veritas (DNV) 	Yes	

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to an enterprise network or the internet if and to the extent such a connecessary and only when appropriate security measures (e.g. firewalls network segmentation) are in place. For additional information on inducybersecurity measures that may be implemented, please visit www.siemens.com/cybersecurity-industry. Siemens' products and solu undergo continuous development to make them more secure. Siemen recommends that product updates are applied as soon as they are avand that the latest product versions are used. Use of product versions no longer supported, and failure to apply the latest updates may increase customer's exposure to cyber threats. To stay informed about product subscribe to the Siemens Industrial Cybersecurity RSS Feed under https://www.siemens.com/cert. (V4.7)
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eClass	8	27-04-06-90
eClass	7.1	27-04-06-90
eClass	6	27-04-06-90
ETIM	9	EC000382
ETIM	8	EC000382
ETIM	7	EC000382
IDEA	4	4149
UNSPSC	15	39-12-10-11

Approvals Certificates

General Product Approval





Manufacturer Declaration Declaration of Conformity





General Product Approval

Marine / Shipping







last modified:

6/24/2024