

Automation Technology > Power supplies > Power supply SITOP > Expansion modules > Buffer module

6EP1961-3BA01 SITOP BUFFER MODULE

Technical / CAx data

☒ Technical Data ☐ CAx data



SITOP BUFFER MODULE FOR
6EP1X3X-3BAX0 BUFFERING TIME
100 MS TILL 10 S DEPENDENT UPON
LOAD

Technical specifications

Input

Supply voltage / for DC / rated value	24 V
---------------------------------------	------

Mains buffering

Output

Output current / nominal value	40 A
--------------------------------	------

Efficiency

Protection and monitoring

Signaling

Interface

Product component / PC interface	No
Design of the interface	without

Safety

Galvanic isolation / between entrance and outlet	Yes
Verification of suitability / UL-registration	Yes
Verification of suitability / CE mark	Yes
Protection class IP	IP20

EMC

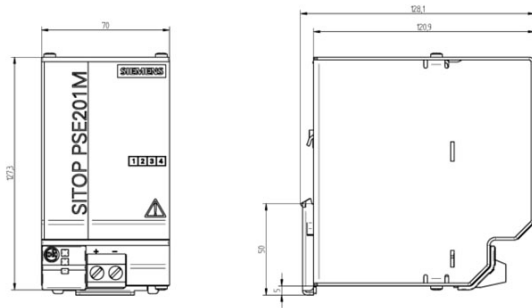
Operating data

Ambient temperature / in operation	0...60 °C
Ambient temperature / on transport	-40...+85 °C
Ambient temperature / in storage	-40...+85 °C

Mechanics

Design of the electrical connection	screw-type terminals
-------------------------------------	----------------------

Width / of the housing	70 mm
Height / of the housing	125 mm
Depth / of the housing	125 mm
Installation width	70 mm
Required spacing / top	50 mm
Required spacing / bottom	50 mm
Required spacing / left	0 mm
Required spacing / right	0 mm
Net weight	1.2 kg
Product feature / of the housing / housing for side-by-side mounting	Yes



letzte Änderung:

May 28, 2012