# Siemens 6ES7307-1EA00-0AA0 Manual

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|---|---|
| Brand | Siemens |
| Product Series | Siemens |
| Product Type | terminal each for 0.5 to 2.5 mm² single- core/finely stranded |

## Description

6ES7307-1EA00-0AA0 SITOP power · Standard 24 V
Single-phase and two-phase

5A
6ES7307-1EA00-0AA0
Approx.87% Approx.18 W
±0.3%Vout±2.5%Vout
typ.0.1ms typ.0.1ms
Additional control loop, shut- down at approx. 30V,automatic restart
5.5 to 6.5 A
Electronic shutdown,automatic restart<9A

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Yes, SELV output voltage Vout acc. to EN 60950 and EN 50178

Class I
<3.5 mA (typ.0.3 mA) Yes Yes
Yes,UL listed(UL 508)
File E143289,CSA(CSA 22.2 No.14-95)
Yes,Class I Div.2 Group A,B,C, D.T4
in the S7-300 system IP20

EN 55022 Class B EN 61000-3-2 EN 61000-6-2
0 to +60 ℃ with natural convection -40to +85℃
Climatic class 3K3 acc. to EN 60721,no condensation

One screw-type terminal each for 0.5 to 2.5 mm² single- core/finely stranded
3 screw-type terminals for
0.5 to 2.5 mm2
3 screw-type terminals for
0.5 to 2.5 mm280 x 125x 120
0.74 kg
Snap-mounting on S7 rail
Mounting adapter for DIN rail and connecting comb