

Schneider Electric TSXPSY3610M

Schneider Electric USA. TSXPSY3610M - Power supply module, Modicon Premium, input current of 2700mA, secondary power of 50W, 19.2 to 30VAC.

Main

Range of product Modicon Premium Automation platform

Product or component type Power supply module

Complementary

Primary voltage 24 V DC 19.2...30 V

Power supply input current ≤ 2700 mA 24 V

Inrush current 150 A 24 V

$I^2 t$ on activation 20 A².s

$I t$ on activation 0.5 A.s

Protection type Overload protection secondary circuit

Overvoltage protection secondary circuit

Short-circuit protection secondary circuit

Total useful secondary power 50 W

Secondary power 19 W 24 V DC

35 W 5 V DC

Current at secondary voltage 0.6 A 24 V DC relay power supply

7 A 5 V DC

Marking CE

Local signalling 1 LED green presence of voltages (OK)

1 LED red battery fault (BAT)

Module format Double

Product weight 0.78 kg

Environment

Immunity to microbreaks ≤ 1 ms

Dielectric strength 2000 V primary/earth

2000 V primary/secondary

Standards 89/336/EEC

CSA C22.2 No 142

CSA C22.2 No 213 Class I Division 2 Group B

92/31/EEC

CSA C22.2 No 213 Class I Division 2 Group D

IEC 61131-2

93/68/EEC

CSA C22.2 No 213 Class I Division 2 Group C

You can contact us through the following contact information

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UL 508

CSA C22.2 No 213 Class I Division 2 Group A

73/23/EEC

Product certifications RMRS

GL

RINA

LR

ABS

DNV

BV

Ambient air temperature for operation 0...60 ° C

Ambient air temperature for storage -25...70 ° C

Relative humidity 10...95 % without condensation for operation

5...95 % without condensation for storage

Operating altitude 0...2000 m

Protective treatment TC

IP degree of protection IP20

Pollution degree 2



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