SG5090A

SG5090A GPRS DTU data transmission module

User Manual

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SG5090A using the standard GPRS Wireless Interface,easy access to PLC, DCS and other instruments or systems for monitoring RS232 state quantities. The internal use of high-precision sensing core and related devices to ensure high reliability and excellent long-term stability,can be customized RS232,RS485,CAN,4-20mA,DC0~5V\10V,ZIGBEE,Lora,WIFI,GPRS and other output methods.

Technical Parameters

SONBEST[®]

Technical parameter	Parameter value
Brand	SONBEST
RS232	DB9 2-TX 3-RX
Communication Interface	GPRS
Default baud rate	9600 8 n 1
Power	DC9~24V 1A
Dimensions	83mm×54mm×26mm

Wiring instructions

In the case of broken wires, wire the wires as shown in the figure. If the product itself has no leads, the core color is for reference.

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Contact Us

Company: Shanghai Sonbest Industrial Co., Ltd Address:Building 8,No.215 North east road,Baoshan District,Shanghai,China Web: http://www.sonbest.com Web: http://www.sonbus.com SKYPE: soobuu Email: sale@sonbest.com Tel: 86-021-51083595 / 66862055 / 66862075 / 66861077