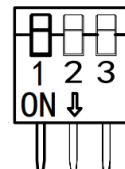


Features

- ✧ The connection to RP16 can be achieved by installing the optional RP104C/RP108C/RP116C Repeater Board.
- ✧ RP104C/RP108C/RP116C Repeater Board is an optional expansion card for the GST104C/108C/116C/104S/108S/116S/132S.
- ✧ LEDs
RP104C/RP108C/RP116C Repeater Board features 1 LEDs.
HL1 (Green LED): Regular flashing indicates normal communication;

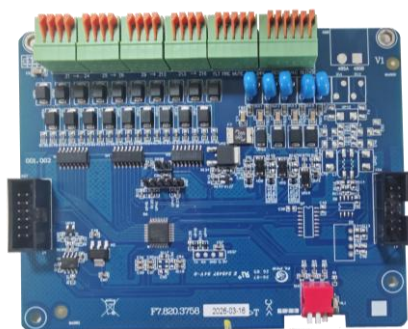


Limited Warranty

GST will repair or replace the product to the original purchaser free of charge, if defective in materials or workmanship during the warranty period, subject to the terms below. GST and KDSS are not responsible for defects or problems as a result of conditions or applications including normal wear and tear; catastrophe; fault or negligence of any user or any party other than GST and KDSS; improper installation, application, storage, maintenance, or use of products; other causes external to products; or failure to conform to any applicable recommendations of GST and KDSS. In no event shall GST and KDSS be liable for incidental, indirect, special or any other consequential damages. To the fullest extent permissible by law, the foregoing limited warranty is exclusive and in lieu of all other warranties, whether written, oral, implied or statutory. Subject to applicable law, in no event shall the liability of GST and KDSS exceed the purchase price of the products. NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE SHALL APPLY. Anybody, including the agents, distributors or employees, is not in the position to amend the contents of this warranty.

Installation, Wiring, Electrical Parameters

Refer to GST104S/108S/116S AS I1、GST132S AS I1、GST104C/108C/116C AS I1 (Document No. 30314277、30314692、30314275).



Address Setting:

As shown in Fig.1, the three DIP switches—left (bit 1, LSB) to right (bit 3, MSB)—are read as "1" when pressed. This allows addresses 1-8 to be set.

The repeater, relay, extension boards shall be set to different addresses via SW1. Please connect the cards, set the addresses before powering up the panel. Board address setting is as follows:

Table 1

ADDR	ADDR1	ADDR2	ADDR3
1	OFF	OFF	OFF
2	ON	OFF	OFF
3	OFF	ON	OFF
4	ON	ON	OFF
5	OFF	OFF	ON
6	ON	OFF	ON
7	OFF	ON	ON
8	ON	ON	ON

Fig. 1

This Data Sheet is subject to change without notice. Please contact GST for more information or questions.

Product warnings and disclaimers

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