



SG-DS1 SCHED 3A Line Splitter

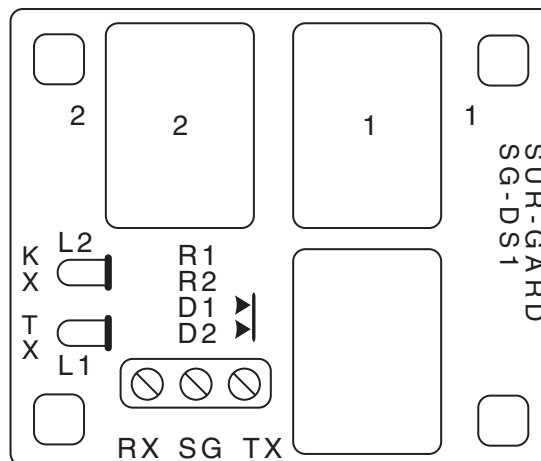
Installation Instructions

The Sur-Gard model SG-DS1 SCHED 3A line splitter has three 8-pin modular jacks (connected in parallel) for the connection of three 8-pin or 6-pin modular cables and a terminal block (connected to the modular jacks) to convert a 8-pin or 6-pin modular cable to any standard cable.

The SG-DS1 also has two LED's that indicate the transmit and receive status of the equipment tied to the module.

The SG-DS1 can be used:

- When you want to use two transmitters on the same F1/F2 subset.
- When you want to use more than two transmitters on the same F1/F2 subset. In that case, you must use the Sur-Gard model SG-DB1 SCHED 3A line buffer. Refer to the SG-DB1 instruction for installation.
- When you have to connect a transmitter far from the F1/F2 subset, to convert modular cables to standard cables wired to a terminal block.



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