

SDN Product Specifications



SOMFY SYSTEMS, INC
609-395-1300
609-395-1776

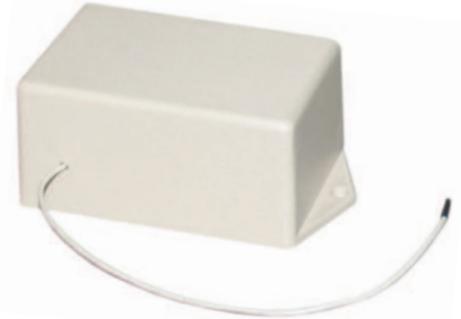
ILT RTS RECEIVER

Revision No.
Date
Part No. 1810613

Description: The ILT RTS Receiver (Catalog # 1810613) is a radio frequency device designed to connect directly to the ILT motor and is fully compatible with all RTS transmitters and interfaces. The ILT RTS Receiver obtains its power directly from the ILT motor - therefore no external power supply is needed.

Specification:

- Communications: One female RJ9 connector for connecting the ILT motor
- Power: Obtained from ILT motor, red LED indicator
- Memory: Non-volatile flash memory stores up to 12 RTS channels even when power is not present
- Radio Frequency: 433.42 MHz
- Size: 3.85" L 2.1" W 1.5"H
- Warranty: 5 years



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RTS to SDN RECEIVER

Revision No.
Date
Part No. 1822294

Description: The RTS to SDN Receiver is a radio frequency device designed to connect directly to the SDN bus line and is fully compatible with all RTS transmitters and interfaces. Communication of up to 5 groups of motors on the network through a single remote or interface. The receiver obtains its power directly from the bus line - therefore no external power supply is needed.

Specification:

- Communications: One female RJ45 connector for connecting the SDN bus line
- Power: Obtained from bus line, red LED indicator
- Memory: Non-volatile flash memory stores up to 5 RTS channels even when power is not present
- Radio Frequency: 433.42 MHz
- Size: 3.85" L 2.1" W 1.5"H
- Warranty: 5 years

