

Hawk HS900 Modem™

900 MHz device-to-device communication

FEATURES:

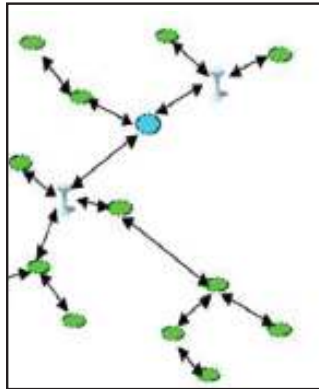
Establishes wireless links to transmit information from multiple points back to a central location

Well suited for areas where each unit does not have a clear line of sight to a central point

2 power modes

Mounts on a standard DIN rail

A mesh radio network is a device-to-device communication system. The Hawk HS900 Modem, used at any point in the network, establishes links



to transmit information from multiple points back to a central location. It is well suited for areas where each unit does not have a clear line of sight to a central point.



HS-900 Features

- Two power modes
- Low power (1/2-mile)
- High power (30 miles)

Protocol

- RS485 Modbus RTU (addressable)

Input Voltage

- 8 to 32 VDC

Input Power Consumption

- High Power - 7 Watts
- Low Power - 3 Watts

Mount

- Standard DIN rail mount

Communication Mode

- RS232 or RS485

