

DREXELBROOK[®]

Accessories for Wireless Equipment

Standard accessories for use with the Drexelbrook – Phoenix Contact Radioline 900 MHz wireless transmission system.

OMNIDIRECTIONAL ANTENNA

RAD-900-ANT-OMNI-2-2-RSMA-2904801-DRX

900 MHz, gain: 2 dBi, polarization: linear, degree of protection: IP65, connection: RSMA (male), incl. 1.8 m / 6 ft. connecting cable and mounting bracket for wall mounting



OMNIDIRECTIONAL ANTENNA

RAD-ISM-900-ANT-OMNI-5-2867199-DRX

900 MHz, gain: 7 dBi, polarization: linear, opening angle: h/v 360°/30°, degree of protection: IP65, connection: N (female), incl. mounting bracket and mast clips



DIRECTIONAL ANTENNA

RAD-ISM-900-ANT-YAGI-3-N-2867801-DRX

868 MHz / 900 MHz, gain: 5 dBi, polarization: linear, opening angle: h/v 168°/78°, degree of protection: IP65, connection: N (female), incl. mounting bracket and mast clips



DIRECTIONAL ANTENNA

RAD-ISM-900-ANT-YAGI-10-N-5606614-DRX

868 MHz / 900 MHz, gain: 12 dBi, polarization: linear, opening angle: h/v 56°/46°, degree of protection: IP65, connection: N (female), incl. mounting bracket and mast clips



Wireless Accessories

OMNIDIRECTIONAL WHIP ANTENNA

RAD-ISM-900-ANT-OMNI-RPSMA-2885676

900 MHz, gain: 2 dBi, polarization: linear, degree of protection: IP55, connection: RSMA (male)



CONFIGURATION STICK

RAD-900-CONF-RF1-2702122-DRX

Radioline - configuration stick for easy and safe network addressing for the 900 MHz wireless module (RAD-900-...), unique network ID, RF band 1



USB DATA CABLE

RAD-CABLE-USB-2903447-DRX

Radioline - USB data cable for communication between the PC and Radioline devices, energy supply for diagnostics and configuration via the USB port of the PC, cable length: 2 m / 6.5 ft



CONTROL CABINET

RTU READY EX UPS 161408-1100665-DRX

Prewired control cabinet with power supply, battery backup, surge protective device, and circuit breaker for use with remote control and monitoring devices. The prewired control cabinet provides a 24 V DC power supply and surge protection for line power and antenna connections, and terminal blocks for easy connectivity, all mounted on standard NS 35 mounting rail.

The selected components provide a robust housing with reliable power. Simply add a radio, antenna, or controller to complete the system.

