



Haws®

model 9003N

Dual Wireless Transmitters for a Combination Safety Shower & Eyewash Unit

FEATURES & BENEFITS

ADDED PROTECTION

Diaphragm seal between head and body cavity provides sealing protection

WIRELESS DETECTION

Enables presence/absence detection in remote parts for safety equipment, where wiring is an issue or not feasible

REAL-TIME MONITORING

Activation, battery status, signal strength, and location.

RELIABLE ACTIVATION

Operating head rotary tested in excess of 50 million cycles for enhanced reliability

QUALITY COMPONENTS

Sintered bronze bearings provide extended mechanical life. Twin shaft seals (rotary) protect head and internal components from corrosion and debris

EFFICIENT & FLEXIBLE INSTALLATION

Reduced installation/maintenance costs with no wires, conduit, strain relief, clips, connectors, connection boxes, etc. Devices have up to 1000ft (305m) line-of-sight range. Simple retrofit configurations and options for additional points to be added at any time.

INCREASED PROTECTION

Critical data is safeguarded with product conformance to the international IEEE 802.15.4 standard and feature 16-bit address and 128-bit AES security keys.



SPECIFICATIONS

Model 9003N includes two wireless transmitters, activation brackets, and all hardware necessary for mounting to most Haws freestanding combination shower and eyewash stations as well as common brands of other safety equipment.

APPLICATIONS

Specifically, these transmitters can be mounted to most Haws showers and eyewashes for wireless communication during emergency situations.

OPTIONS

- Receiver for Wireless Transmitter: Model 9003R, Honeywell Limitless™ wireless din-rail receiver is a reliable din-rail or panel-mountable receiver that is designed to receive up to 14 wireless transmitter signals.

For more information, visit www.hawsc.com or call (888) 640-4297.