

## DNR(A) and DNRW Intelligent Photoelectric Duct Detectors

The Notifier DNR(A) intelligent non-relay photoelectric duct smoke detector and DNRW watertight non-relay photoelectric duct smoke detector feature a pivoting housing that fits both square and rectangular faceprints capable of mounting to a round or rectangular duct.

The DNRW duct's smoke detector, with its NEMA-4 rating, is listed as a watertight, UV-resistant enclosure providing protection against falling dirt, rain, and washdown dust, splashing and hose-directed water, allowing operators to use the detector in the most extreme environments.

These units sense smoke in the most challenging conditions, operating in airflow speeds of 100 to 4,000 feet per minute (0.5 – 20.32 m/s), temperatures of -4°F – 500°F (-20°C – 70°C), and a humidity range of 0 – 95 percent (non-condensing).

An improved cover design isolates the sensor head, which allows for ease of maintenance. A cover tamper feature indicates a trouble signal for a removed or improperly installed sensor cover. The housing provides a 3/8 inch knockout knock-out and ample space to facilitate easy wiring and mounting of a relay module.

The Notifier DNR(A) duct smoke detectors can be customized to meet local codes and specifications without additional wiring and are compatible with all previous models, including remote test accessories.

### Features

- Photoelectric, integrated low-flow technology
- Air velocity rating from 100 fpm to 4,000 fpm (0.5 m/s – 20.32 m/s)
- VERSATILE mounting options: a square or rectangular configuration
- Broad ranges for operating temperature (-4°F – 500°F, -20°C – 70°C) and humidity (0% – 95% non-condensing)
- Patented sampling tube installs from front or back of the detector with no tools required
- Cover tamper signal
- Increased wiring space with a newly added 3/8" knockout knock-out
- Available space within housing to accommodate mounting of a relay module
- Easily accessible code wheels on a cover head (sold separately)
- Clear cover for convenient visual inspection
- Remote testing capability
- Requires 24VAC power only
- Accommodates an addressable relay module, sold separately (FIRM-1) for applications requiring a Form-C relay

### Specifications

Size: (Rectangular) 14.38 in (37 cm) Length; 6 in (15.2 cm) Width; 2.5 in (6.3 cm) Depth

Size: (Square) 7.75 in (19.7 cm) Length; 6 in (22.9 cm) Width; 2.5 in (6.35 cm) Depth

Weight: 1.6 lb (0.73 kg)

Operating Temperature Range: -4°F – 500°F (-20°C – 70°C)

Storage Temperature Range: -22°F – 100°F (-30°C – 70°C)

Operating Humidity Range: 0% – 95% relative humidity (non-condensing)

Air Duct Velocity: 100 – 4,000 fpm (0.5 – 20.32 m/s)



### Accessories

Notifier provides system flexibility with a variety of accessories, including two remote test stations and different means of visible and audible system annunciation. As with our duct smoke detectors, all duct smoke detectors' accessories are UL Listed.

DNR(W) housings with a date code of 0010 or higher do not require external 24VDC for remote test applications when used with a remote-test-capable detector.

### ACCESSORY CURRENT LOADS AT 24 VDC

Device	Standby	After tri
RA100Z	0mA	12 mA Max
RTS16/RTS161KEY	0mA	12 mA Max

### Agency Listings and Approvals

Consult product manual for lists of compatible UL-Listed devices. In some cases, certain modules may not be listed by certain approval agencies, or listing may be in process. Consult factory for latest listing status.

- UL: 5835, 52005
- ULC: 5835
- CSFM: 3240-1993 D209
- FIM approved

### Product Line Information

NOTE: "A" suffix indicates a ULC Listed module.

DNR(A): Intelligent non-relay photoelectric low-flow smoke detector housing. Requires photoelectric smoke detector (sold separately).

DNR(W): Watertight intelligent non-relay photoelectric low-flow duct smoke detector housing. Requires photoelectric smoke detector (sold separately). NEMA-4 rated.

FSP-05-1R(A)IV: Remote test-capable addressable low-profile photoelectric smoke detector; ivory; supports CLIP and FlashScan® protocols

FSP-05-1R(A)IV: Remote test-capable addressable low-profile photoelectric smoke detector; white; supports FlashScan protocol only

FSP-05-1(A)IV: Addressable low-profile photoelectric smoke detector; ivory; supports CLIP and FlashScan protocols

FSP-05-1R(A): Addressable low-profile photoelectric smoke detector; white; supports FlashScan protocol only

DUC-01: Remote test cell. Required for older DNR(W) duct detector housing

DUC-TD01: Retrofit DNR detector for manufactured prior to April 2014

# Notifier Dnr Manual

**James I. Owens**

**Notifier Dnr Manual:**

*Tax Administration* James I. Owens, 1991

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