# KE-DBA-RECW

**Intelligent addressable base accessory - recess base (white)**

## General

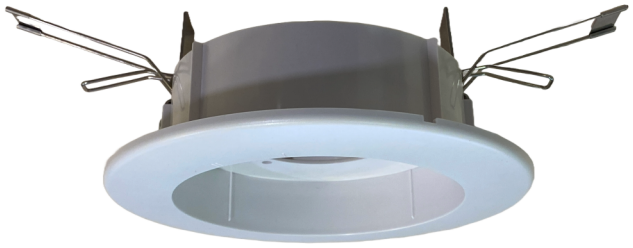
The innovative Excellence range of intelligent addressable devices offers advanced features for reliability and peace of mind. Coupled with features for ease of installation and maintenance on new fire detection systems, it’s a perfect match for exceptional overall performance.

The KE-DBA-RECW is an Excellence series, recess mount base accessory. It allows Excellence series detectors to be semi- recess mounted into ceiling tiles when installed into buildings with suspended ceilings. The detector's low profile is further reduced without any increased difficulty in wiring termination.

## Inatallation

For ease of installation, the base moulding passes through a clearance hole in the ceiling tile where it is automatically clamped between a retaining flange on the underside of the base moulding.

The standard Excellence series detector base fits snugly inside the fixture, completing the installation with the same feature set as for standard surface mount installation, including address tag mounting ability in two locations, head locking to avoid unauthorised detector removal, and device orientation features for quick, easy and secure detector placement.



## Details

- Easy to install with standard tile clips avoids any drilling
- Enhances the detector low profile for aesthetically sensitive installations
- Supports standard Excellence series bases without any feature loss
- Integrated trim skirt covers any uneven hole sides
- Dual address tag locations avoids base alignment to make tags visible

# KE-DBA-RECW

## Intelligent addressable base accessory - recess base (white)

## Technical specifications

### General

| | |
|---|---|
| Compatibility | Excellence series bases |

### Physical

| | |
|---|---|
| Physical dimensions | 138 x 38 mm (Ø x H) |
| Net weight | 110 g |
| Colour | White (RAL 9016) |
| Mounting type | Ceiling mount, Recessed mount |
| Cable entries | 1 |
| Material (body) | Moulded ABS |

### Environmental

| | |
|---|---|
| Vandal proof | No |
| Operating temperature | -10 to 75°C |
| Relative humidity | 0 to 95% noncondensing |
| Environment | Indoor |
| IP rating | IP42 |

### Regulatory

| | |
|---|---|
| Compliancy | CE, REACH, RoHS 3, WEEE |
| Certification | CE |
| Environmental | EN60529 |

### Compatible products

| Category | Reference | Description |
|---|---|---|
| Detection device | KE-DB3010W | |
| Detection device | KE-DBA-TAGW | |

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 2 June 2026 - 16:04