

# DC102R4.7

Contact magnétique de surface blanc, bornier à vis avec 2 résistances 4k7 intégrées.

## Easy Installation

The DC102-series are ideal for residential and commercial applications where terminal connections are preferred. The unit features positive clamping terminals with anti-rotation lugs and captured screws with combination heads. These features allow for easy, quick installations.

## Comprehensive range

The range includes wide gap, SPDT and biased versions for higher security. This makes it one of the most popular contacts available in the industry today.

## Durability and dependability

These high performance magnetic contacts have been designed to facilitate installation and ensure durability and dependability. Most are conservatively rated at 10,000,000 cycles, guaranteeing a long life. Every reed connection is hand soldered and each magnetic contact is tested before they leave the factory.

## High quality components and materials

Reed legs are plated with rhodium or ruthenium, and hermetically sealed in dry nitrogen. This offers superior protection against sticking and provides a moisture free environment therefore preventing corrosion.



## Détails

- Ideal for residential and commercial
- Convenient surface mounting
- Versions with built-in resistors available

# DC102R4.7

Contact magnétique de surface blanc, bornier à vis avec 2 résistances 4k7 intégrées.

## Spécifications techniques

### Général

|                    |                    |
|--------------------|--------------------|
| Type d'application | Montage en surface |
| Type de contact    | 4K 7 résistance    |
| Connectivité       | Screw              |

### Filaire / sans fil

|                           |              |
|---------------------------|--------------|
| Filaire / sans fil        | Câblés       |
| Déficit de fonctionnement | 18 mm (max.) |

### Caractéristiques physiques

|                      |                 |
|----------------------|-----------------|
| Dimensions physiques | 63 x 12 x 19 mm |
| Couleur              | Blanc           |

