# DC111

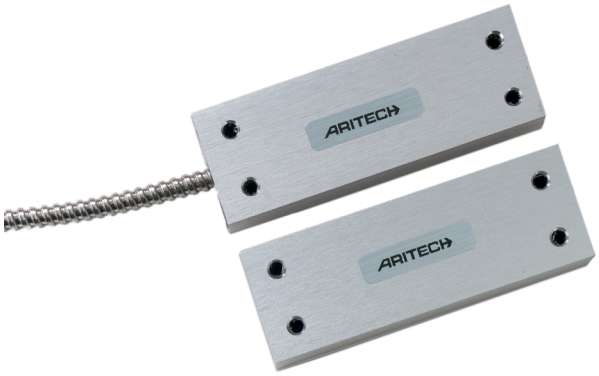
## Balanced Triple Biased Ov.Con

### High Security Contact

The triple biased reeds of the DC111 magnetic contact make defeat of the switch with external magnets virtually impossible. For added security, magnetic field tamper and pry tamper are standard features.

### Applications

The DC111 is designed for protecting high-security facilities such as airports, warehouses, manufacturing plants, banks, and military bases.




### Details

- Triple-biased for increased security
- Pry tamper included
- No field adjustment
- Standard 2 m wire length
- Tamper loop provided

# DC111

## Balanced Triple Biased Ov.Con

## Technical specifications

### General

| | |
|---|---|
| Application type | Surface mount |
| Contact type | CO |
| Connectivity | 6 wires, 2 m |

### Wired / wireless

| | |
|---|---|
| Wired / wireless | Wired |
| Operating gap | 5 mm (min.); 15 mm (max.) |

### Physical

| | |
|---|---|
| Dimensions magnet | 108 x 38 x 19 mm |
| Dimensions contact / sensor | 108 x 38 x 19 mm |
| Colour | Silver |
| Material | Anodised aluminium finish |

### Regulatory

| | |
|---|---|
| EN50131 Grade | Grade 3 |
| Certification | IMQ, VdS |
| Standards | VdS |




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