DC111

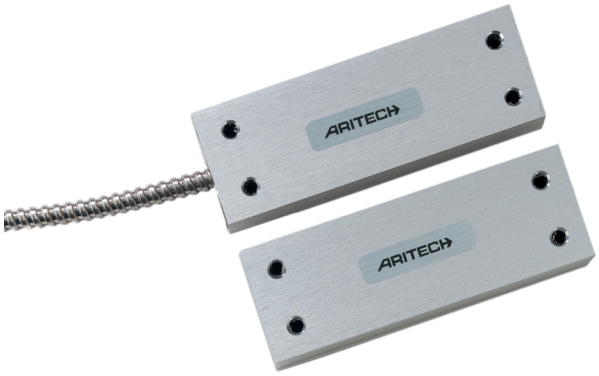
Balanced Triple Biased Ov.Con

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	Montaż powierzchniowy
Contact type	CO
Connectivity	6 wires, 2 m

Wired/wireless

Wired-wireless	Kablede
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	Sølv
Material	Wykończenie anodowanym aluminium

Regulatory

EN50131 grade	Lønklasse 3
Certification	IMQ, VdS
Standards	VdS



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 18 June 2026 - 14:22