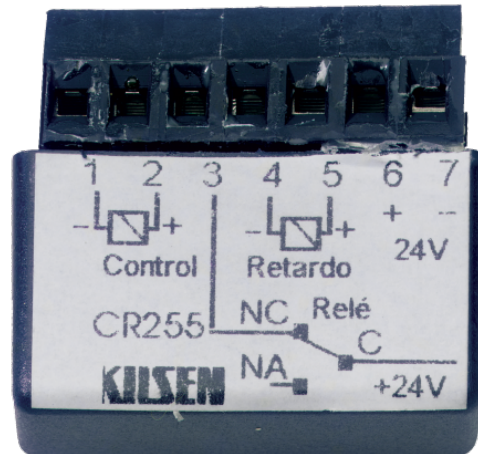


CR255

Electronic delay control for double-leaf fire doors

General

The CR255 is an electronic delay control unit for use with double-leaf fire doors. It allows for the release of the one leaf of the fire door to be slightly delayed to allow for the two leaves to close properly and in the correct sequence.



Standard Features

- Easy to install
- May be installed inside the door release magnet housing
- 24 VDC operation

CR255

Electronic delay control for double-leaf fire doors

Specifications

Electrical	
Operating voltage	20 to 27 VDC
Max. current requirements	0.5 A
Delay time	5 s
Physical	
Physical dimensions	40 × 35 × 12 mm
Net weight	24 g
Colour	Black
Environmental	
Vandal proof	No
Operating temperature	-10°C to 60°C
Storage temperature	-20°C to 70°C
Relative humidity	0 to 95% noncondensing
Standards & regulation	
Compliance	CE, REACH, RoHS 2

Ordering Information

Part No.	Description
CR255	Electronic delay control for double-leaf fire doors