



Standard Electric Releases

Code: ADCN412GE-RH

Mortice Electric Release For Sashlock, 12V DC Fail Locked, Continuously Rated, DIN RH - Stainless Steel

A range of mortice sash lock Dorcas electric releases for use with 12V DC Access Control and Door Entry Systems on timber door frames. Range of electric releases suitable for use with mortice sash locks to electronically release the latch bolt only. The releases are suitable for low to medium traffic applications. Important: If the deadbolt is in the locked position it will NOT be possible to unlock the door electronically.

Features & Benefits

- Fail locked
- Suits latches with 12mm maximum throw
- Jaw strengths up to 880lbf (362kgf/256N)
- Operating voltage 12V DC
- Stainless steel finish
- For use with timber doors
- DIN Handed
- Continuously Rated



Product Information

Fail Type	Fail Locked
Brand	Dorcas
Type Of Release	Mortice
Status	Unmonitored
CE Mark	CE
Finish	Stainless Steel

Technical Data

Nominal Holding Force	875 lbf (3900N) (397 kgf)
Operating Temperature	-25 to +50 °C
IP Rating	No

Housing

Release Size (mm)	H250 x W25
Max Latch Projection (mm)	12

Electrical

Voltage	12V DC
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Certifications

EMC	EMC
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