



Medium Electric Releases

Code: AXK21L8

UPVC Sash Electric Release 12V AC/DC LH Fail Locked 21 Ohm Coil

Dorcas ADCN50N is a high security release with 8000N holding force and is supplied fail locked only in 12V AC. Dorcas AXK21L8 and AXK21R8 electric releases are designed for uPVC door sections and are supplied fail locked only in 12V AC

Features & Benefits

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



Product Information

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

Technical Data

Nominal Holding Force	875 lbf (3900N) (397 kgf)
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Environmental

IP Rating	No
Operating Temperature	-25 to +50 °C

Housing

Release Size (mm)	H225 x W25 x D31
Max Latch Projection (mm)	12

Electrical

Voltage	12V AC/DC
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Certifications

EMC	EMC
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