

Ultra Compact Lock

Ultra Compact Solenoid Lock

The Ultra Compact Lock combines high locking forces with minimal installation space. High shock resistance of up to 300 g in all axes and a service life of 10,000 switching cycles are optionally available.

The Ultra Compact Lock is equipped with a microswitch for detecting door locking. For safety reasons, the door lock has an emergency opener. A door hook is available and can be ordered together or separately.

Kendrion is a specialist in customized locking technology and has a broad portfolio of door locks. In addition, we offer a high degree of flexibility and can provide both special solutions and a standard range.



Characteristics

- Very high shock resistance (optional up to 300 g in all axes)
- Universally applicable even in confined spaces
- High lifetime
- Robust and compact design
- Ready-to-install
- Incl. door hook
- Emergency opener

Technical Data	Compact Solenoid Lock
Dimensions (LxWxD)	45 x 45 x 15 mm
Operating voltage	1,5 VDC
Power consumption	Max. 2 W for 500 ms
Maximum static closing force	5000 N until the lock is destroyed
Ambient temperature	-25 – 50° C
Lifetime	10.000 switching cycles
Shock resistance	Up to 300 g in all axes depending on the design
Accessories	door hook included
Mounting holes	2 holes with Ø4,1 mm
Emergency opener	Lever behind the lock
Switch	1 NO Switch for door locked position

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