
DIRAK
KEY
ACCESS
UNLOCK
Magnetic Solutions
for Smart Unlocking with DIRAK m.tec
DIRAK.com

Innovative magnetic **technology** for smart locking solutions

In a world that is constantly striving for progress, we are setting new standards in the areas of security, convenience, efficiency, design and durability with the patented DIRAK magnetic technology. Discover the advantages of this pioneering technology and find out how you can make your applications even more secure, convenient and efficient with this smart type of locking solution.

Smart Safety
DIRAK magnet technology offers an energy self-sufficient solution that remains reliable even in the event of power failures and guarantees maximum safety. This new technology sets new standards in the industry and ensures that your applications are optimally protected at all times.

Smart Comfort
Our magnetic technology solutions can be installed quickly and easily, saving you valuable time. The increased comfort makes the use of our products particularly pleasant and efficient.

Smart Efficiency
In addition to uncomplicated installation, you can benefit from the wide range of possible applications of our products, even without the presence of an electrical infrastructure. The low maintenance requirements also help to increase efficiency.

Smart Design
Our m.tec product line impresses with its flat, space-saving construction and attractive design, allowing the products to be ideally integrated into any environment.

Smart Longevity
Thanks to their longevity and high robustness, our products offer a sustainable and reliable solution for a wide range of applications.

m.tec profile half-cylinder (PHZ)

The m.tec profile half-cylinder (PHZ) allows for over 4,000 secure lock cycles and meets the highest standards for tamper resistance and locking security. The stainless steel housing ensures high strength and increased protection against destruction, while the PA6 30GF key is particularly robust and durable. The tool-free adjustable locking thumb offers eight adjustment positions in 45° increments and can also be replaced with a snap thumb if necessary. The key can only be removed in the locked position, ensuring additional security. The PHZ is suitable for all applications of this design and is specifically designed for components with protective rosettes—such as 2-090.05 and 6-117.



NEW

Swinghandle 2-071 m.tec

The Swinghandle m.tec impresses with its vibration resistance and flat design. It is protected against dust and water to IP65 in accordance with DIN EN 60529 and offers a reliable locking solution that is ideal for use in various applications.



2-071 m.tec

Quarter-Turn 1-120 m.tec

Our Quarter-Turn m.tec Pr20.1is characterized by its vibration resistance and IP65 protection in accordance with DIN EN 60529. These properties make it a robust and reliable choice for various applications.



1-120 m.tec

DIRAK®











Discover the
DIRAK m.tec
product line







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