



## For even more comfort

Operate your garage door and the exterior lighting with just a remote control. The keypad allows you to easily and securely open the door even without the remote. The option of opening the door using the contactless transponder switch is particularly convenient.

**Wireless:**  
Remote controls

**HomeLink® compatible**  
Wireless Control System from Version 7

**Wired controllers:**  
Key switches

**Safety:**  
One-way photocells

**Light concept:**  
LED tube light  
LED Intel light

Wireless keypad

Fingerscan

Transponder panel

Wireless interior switches

2-wire interior pushbutton

Wireless fingerscan

End position display



## We power your drive

Berner-Torantriebe is one of the leading manufacturers of door openers.

With its own production facility in Germany, Berner satisfies a wide range of customers' needs and offers practice-oriented solutions.

First class quality, and the reliability of Berner products which comes with it, are ensured by using selected components, endurance testing, and a careful final inspection.

This is the Berner team's plan for success, and is the most compelling reason for the great relationship we enjoy with our customers.

### Berner's full range of quality products

- ▶ Garage door openers
- ▶ Battery / solar-powered openers
- ▶ Underground car park and industrial door openers
- ▶ Swing and sliding gate openers
- ▶ Running gear for sliding gate openers
- ▶ Barriers
- ▶ Parking shut-off systems
- ▶ Remote controls



The new generation of openers

## Offering security for your garage

LESS ENERGY CONSUMPTION  
MORE SPEED  
MORE POWER  
MORE LIGHT

Other brochures about our products



Garage door and battery and solar-powered openers



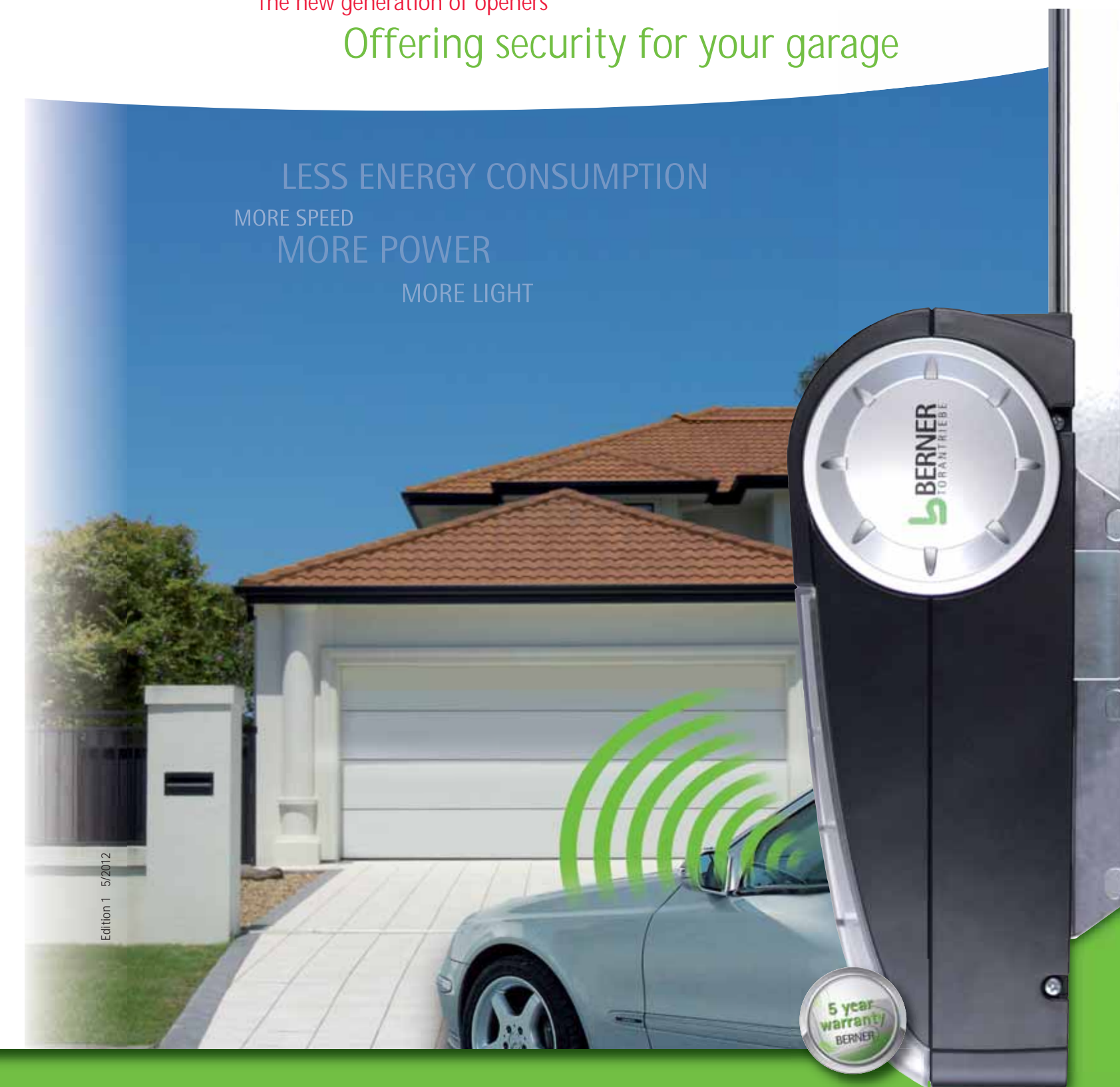
Underground car park and industrial door openers



Swing and sliding gate openers



Barriers and parking shut-off systems





## All in one

The new generation of openers

At a glance

Break-in protection offered by a unique locking mechanism

Maximum safety for the user

Integrated LED light technology

Power-saving function uses 0.5 W in standby

Easy to program and operate

The new openers:

### Garage door opener GA203

Suitable for garages with up to 6 spaces  
Max. traction/pulling force 750 N  
Door sizes up to 12 m<sup>2</sup>  
Opening speed max. 220mm/sec.

### Garage door opener GA403

Suitable for garages with up to 25 spaces  
Max. traction/pulling force 1000 N  
Door sizes up to 15 m<sup>2</sup>  
Opening speed max. 220mm/sec.

The new garage door openers from Berner not only open and close your garage door reliably and securely at the press of a button, for the first time, they combine all of our innovative functions and advantages into one opener: Quick-opening function, economical and bright LED lighting, economical power-saving function which uses 0.5 W in standby, effective break-in protection to prevent the garage door from being pried open, the intelligent automatic shutdown function ensures increased safety, the practical ventilation function is ideal for windowless garages. These and many other functions make the openers unique.

## More than just guaranteed quality

All Berner garage door openers are put through their paces and bear the TÜV and standard quality seal. The 5 year warranty from Berner also extends beyond the normal scope, including the opener control system and guarantees for 200,000 door cycles.



## GA203 and GA403 garage door openers



MORE SPEED

MORE LIGHT

MORE POWER

LESS ENERGY CONSUMPTION

Berner's integrated quick-opening function opens your garage door in seconds, up to 50% faster than competing openers. This means short waiting times for you, as well as making it possible to enter and exit the garage both rapidly and safely.

The LED lighting, which comes as standard, is substantially brighter, while still using less energy. Because LED lights do not count as hazardous waste and have an extremely long service life of up to 100,000 operating hours per bulb, they are also environmentally friendly, contributing to the reduction of climate costs.

The new openers from Berner open even larger doors than before, effortlessly. Up to 1000 Newtons guarantee extra power and ensure you are never left sitting in front of a closed door.

Our new generation of openers is particularly energy efficient. Its 0.5 W current draw in standby ensures that power consumption is significantly reduced. The opener is fully functional and ready for use 24/7; just the push of a button on the remote control is enough to set the door in motion.

## Typically Berner

Technology with a lot to offer



### Mechanical lock protection against break-ins

When the door closes, the locking mechanism latches into the limit stop on the guide rail. This is the most effective way to protect against the door being pried open. This mechanical lock always works - even when there is no power!



### Intelligent automatic shutdown function

If it encounters obstacles, the door stops immediately and automatically opens again. This makes it impossible to get trapped in the door. The automatic shutdown function checks and, if necessary, readjusts itself. Nothing untoward can occur.



### Ventilation function

The freely-programmable second opening height, acting as a ventilation position, is primarily of interest for garages which do not have any other ventilation method, such as windows or side doors.



### Rail system

The 3 cm flat rail is optionally available with a tried-and-tested polyester/ polyamide toothed belt or with the especially hard-wearing polyurethane toothed belt with braided steel wire.



### Easy and time-saving operability

The opener can be taught in and programmed by the simple press of a button and a new menu system - this means everyone is capable of quickly activating and operating it - which saves you time and money. The conscious decision not to allow external operation makes it impossible to inadvertently adjust the system and guards against unauthorised access.



The new generation also comes with the practical 4-channel remote control, including a holder for your sun visor or wall bracket.

