

# DOMINATOR<sup>®</sup>

THE WORLD'S MOST ADVANCED GARAGE DOOR SYSTEMS

DOMINATOR<sup>®</sup> GDO-11

## DC Overhead Garage Door Opener



A new addition to the Dominator<sup>®</sup> family, the GDO-11 Overhead Garage Door Opener introduces your door to:

- **DC motor** with **soft start/soft stop** operation, suitable for doors up to 13.5m<sup>2</sup>
- **S-ALPS (Semi-Automatic Limits Positioning System)** for reliable limit setting
- **Battery Backup** and **SmartSolar™ solar charging** options for operation when or where mains power is unavailable
- **Steel C-Rail** for a cleaner and safer operation
- **Courtesy light** that illuminates with each cycle, and can operate independently of the door
- Comes standard with one PTX-5 **TrioCode™** Keyring Transmitter and one PTX-2 **TrioCode™** Weather Resistant Transmitter



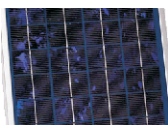
## Featuring TrioCode™ Technology

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ELECTRONIC DOOR OPENING SYSTEMS

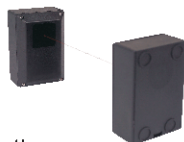
### SmartSolar<sup>™</sup> Solar Power

The specially designed converter/charger board at the heart of the SmartSolar<sup>™</sup> Solar Power kit makes eco-friendly power an affordable option. Needing only one solar panel, this board charges a battery backup unit thus allowing "green" operation at night or during inclement weather.



### P.E Safety Beams

Protect your family and your car with the P.E. Safety Beams. As soon as an object or person moves through the invisible safety beam the door will stop or reverse to avert serious damage being done.



### Battery Backup

In the event of power failure you can rely on your opener still operating when a Battery Backup is installed. Charging whenever mains or solar power is supplying current, this smart item features a self protection system to prevent damaging total discharge of the battery.



### TrioCode<sup>™</sup> Transmitters

Available in Keyring, water-resistant and wireless wall mount models, TrioCode<sup>™</sup> transmitters use multi-frequency technology to ensure interference is never an issue for you and your family.



### Stand Alone Receiver

Use your TrioCode<sup>™</sup> transmitter to operate other items around your home by connecting the Stand Alone Receiver to other compatible non-Automatic Technology appliances.



### TrioCode<sup>™</sup> Wireless Keypad

Be it returning from a bike ride, the kids coming home from school, or the pool cleaner arriving while you're at work, the weatherproof wireless keypad allows access without a transmitter. With back lit numbers for day or night use, multiple users can have unique codes for specific door and gate access.



#### TECHNICAL SPECIFICATIONS: DOMINATOR GDO-11

Input Voltage	230Vac - 240Vac 50Hz
Motor Voltage	24Vdc
Transformer Rating	72VA
Standby Power	2.0W
Motor Power	90W
Average Peak Noise Level	70dB
Supplied 3160mm C-Rail System	4-Piece Steel C-Rail with chain
Minimum Headroom	60mm
Maximum Door Weight	100kg
Max Door Area	13.5m <sup>2</sup>
Peak Lifting Force	650N
Typical Travel Speed	130mm/sec
Receiver storage capacity	8 x TrioCode transmitters
Receiver/Transmitter Type	TrioCode UHF 434.37, 433.47, 433.92 Mhz
Coding Type	Code hopping (Non-linear encryption algorithm)
No. of code combinations	4.29+ billion random codes
Warranty	2 year / 5,000 cycle parts warranty

#### B&D Doors (NZ) LTD

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