

# VER PLUS

OVERHEAD AND SECTIONAL DOORS



CONNECT



24 V



EN TESTED



ENCODER



RIO SYSTEM 2.0

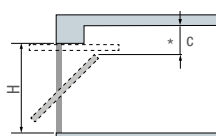
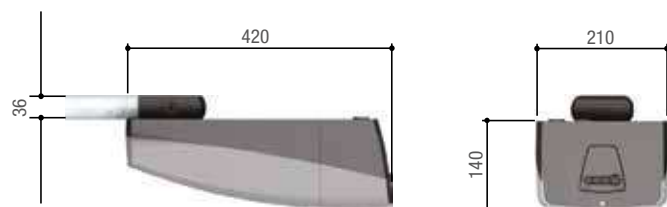
MAXIMUM DOOR SURFACE	PULL STRENGTH	USE	TYPE/APPLICATION
21 m <sup>2</sup>	1300 N	30 CYCLES/HOUR	PULLING



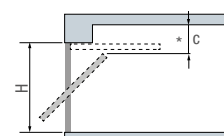
## Operator for sectional or overhead garage doors for use in private homes and industrial plants

- 24 V DC systems with encoder to guarantee greater safety and reliability.
- The operator is fastened directly onto the drive guide.
- Silent and reliable sliding guides, available with chain or belt.
- Control board with separate and removable terminal blocks.
- Save up to 250 different users.
- Display for programming and viewing features.
- Set up for operation in case of power outage.
- Integrated release lever, with the possibility of operating from the outside using the door handle.
- Developed with CONNECT technology for remote digital control via gateway or locally via CAME KEY.

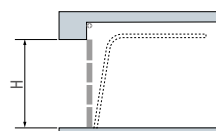
### Dimensions (mm)



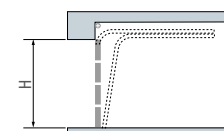
BC – Partially retracting, protruding overhead garage door.  
(con 001V201)



BM – Fully retracting, protruding overhead garage door.



STA - SECTIONAL Type A with single guide



STB - SECTIONAL Type B with double-guide

C-distance = Min. 60 mm.  
H = Max. door height  
\* Maximum headroom of the door during movement  
(at about 2/3 of opening)

### Operational limits

MODELS	801MV-0010	801MV-0020
Max. surface of the door (m <sup>2</sup> )	18	21
Max. traction force (N)	1000	1300

### Technical characteristics

MODELS	801MV-0010	801MV-0020
Protection rating (IP)	40	40
Power supply (V - 50/60 Hz)	230	230
Power supply to motor (V)	24	24
Power (W)	180	280
Manouvering speed (m/min)	7	7

• 24 V DC