

# BULL8M BULL624



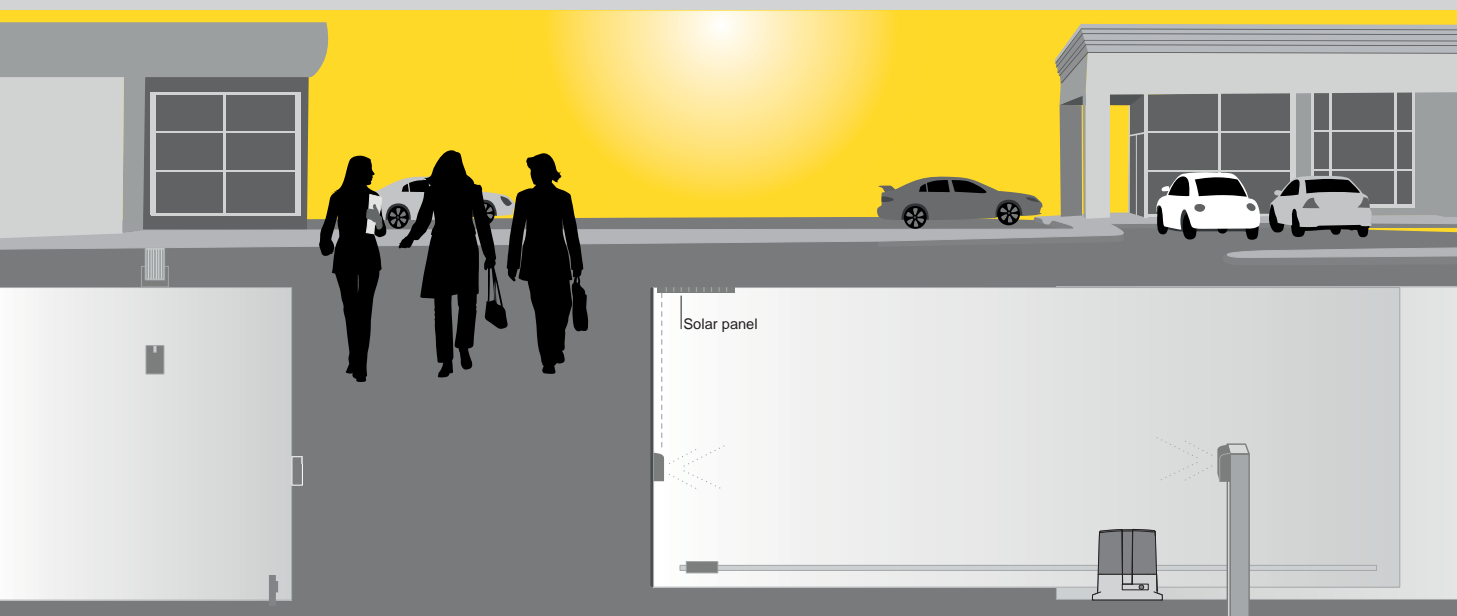
## RESIDENTIAL USE

- 230 Vac single-phase operator with built in control panel and encoder device
- Magnetic limit switches are available as accessory
- Fast and easy unlock device with a customized key

### 24 Vdc

- 24Vdc operator for intensive use with built-in control panel and encoder
- Prepared for battery back-up system
- Amperometric anticrushing control

Equipped with  
foundation plate

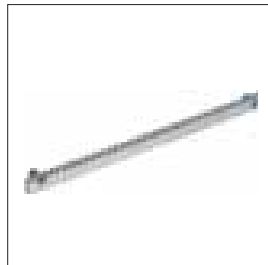


**RI.M4Z**



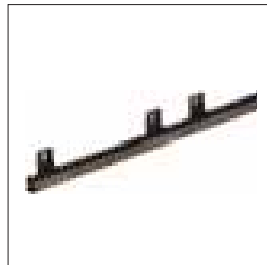
M4 galvanized rack  
(22x22x2000 mm)  
**Packaging: 2 pcs**

**RI.M4F**



M4 galvanized rack with slots  
and screws (30x12x1000 mm)  
**Packaging: 4 pcs**

**RI.M4P**



M4 slotted nylon rack with steel  
core 28x40x1000 mm.,  
supplied with screws.  
**Packaging: 10 pcs**

**BULL.PI**



Higher foundation plate

**RI.SF**



Outdoor wire unlock system  
for gates without pedestrian  
entrance

**LB**



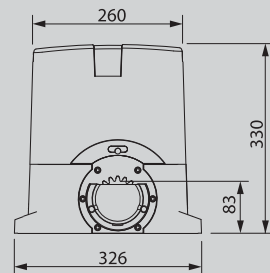
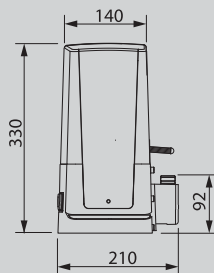
Standard box for control units.  
Protection level IP 55

**ID.TA**

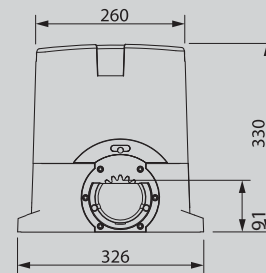
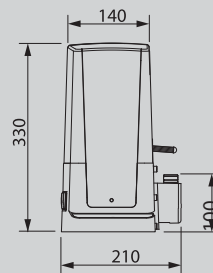


Aluminium warning board  
Available in different languages

**BULL624**



**BULL8M**



**TECHNICAL DATA****BULL8M****BULL624**

Power supply	230 Vac	230 Vac
Motor supply	230 Vac	24 Vdc
Absorbed Power	280 W	120 W
Max. absorbed current	1,5 A	0,5 A
Torque	25 Nm	20 Nm
Opening speed	10,5 m/min	10 m/min
Operation cycle	30 %	intensive use
Protection level	IP 54	IP 54
Operating temp.	-20°C / +70°C	-20°C / +70°C
Max gate weight	800 Kg	600 Kg
Lubrication	Grease	Grease
Driving gear for rack	M4 Z18	M4 Z14
Weight	11,4 kg	10 Kg

**DA.2S**

Electronic module which allows the synchronized movement of two gates

**MLS**

Magnetic limit switches for BULL624, BULL8M  
Suitable for snowy places

**BULL24.CB**

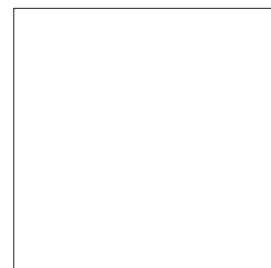
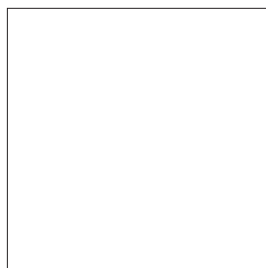
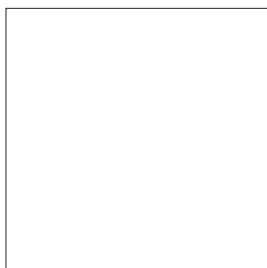
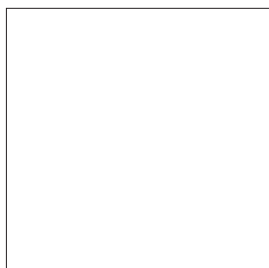
Accessory for CPB24 composed of battery charger card CB.24V, 1,2Ah batteries and support for batteries

**DA.BT6  
DA.BT2**

DA.BT6: Battery 6Ah 12 VDC  
DA.BT2: Battery 2.1Ah 12 VDC  
DA.BT6 need must be fitted into an external box

**PUPILLA.B**

Pair of photocells with battery powered transmitter, recharging system by means of photovoltaic panel. Transmission of controls also on moving gates and even on installations that do not have incorporated safety devices.  
Technical features on page 213

**SETS AVAILABLE**

KBULL8M

KBULL624

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