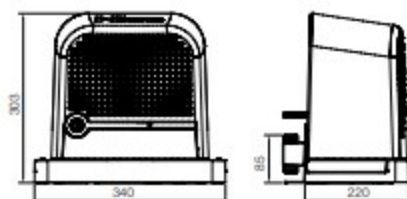


COMMON ACCESSORIES

Code	Description	Pcs Pack
MCU1	Spare control unit for RBS400 and RBS600	1
MLAE21	Plug-in expansion board 1 Output 2 Input	1
MLAE22	Plug-in expansion board 2 Output (1 230V Relay) 2 Input	1
MLAE44	Plug-in expansion board 4 Output 4 Input	1
ROA6	Slotted rack, M4 25x20x1000 mm, nylon with metal insert. For gates up to 500 kg	10
ROA66	Slotted nylon rack M4 25x20x1000 mm with metal core, six fastening points. For gates weighing up to 800 kg	10
ROA7	Galvanised rack, M4 22x22x1000 mm	10
ROA8	Galvanised rack M4 30x8x1000 mm, with screws and spacers.	10
PS124	24 V battery with integrated battery charger	1

Code	RBS400	RBS600
ELECTRICAL SPECIFICATIONS		
Power supply (VAC 50/60 Hz)	230	230
Draw (A)	1,1	2,1
Power (W)	250	450
PERFORMANCE DATA		
Speed (m/s)	0,34	0,34
Force (N)	400	600
Working cycle (cycles/hour) 4 m leaf	35	40
DIMENSIONAL AND GENERAL DATA		
Protection class (IP)	44	
Operating temperature (°C Min/Max)	-20 ÷ +55	
Dimensions (mm)	340x220x303 h	
Weight (kg)	11	11

DIMENSIONS



COMPATIBILITY WITH CONTROL SYSTEMS AND ACCESSORIES

RBS400
RBS600

Control unit/Receiver

- • **Integrated***
- • **OXIBD / OXILR**

Transmitter

- • **ERA INTI** - 2 channels, 433.92 MHz, different colours
- • **ERA ONE / MYGO** - 1, 2, 4 or 9 channels, 433.92 MHz
- • **ERA ONE BD / MYGOBD / ERA ONE LR**
- • **ERA FLOR / DOMi**

Photocells

- • **EPSB** - Slim, BlueBUS / **EPMB** - Medium, BlueBUS / **EPLB** - Large, BlueBUS
- • **EPMOR** - Medium, reflective
- • **EPMORB** - Medium, BlueBUS, reflective
- • **EPMOW** - Medium, wireless self-synchronised
- • **F210B** - BlueBUS
- • **FT210B** - For sensitive edges, BlueBUS

Flashing light

- • **ELDC**
- • **WLT** - Multifunction LED light

* Radio receiver not compatible with the O-box functions of the Opera system.