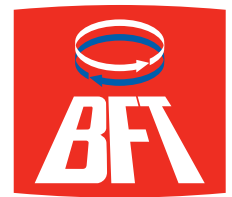


BOTTICELLI

ELECTROMECHANICAL OPERATOR FOR SPRING-OPERATED OVERHEAD DOORS



Opens the future



CODE	DESCRIPTION	VOLTAGE	TRACTIVE FORCE
P915194 00002	BOTTICELLI	24 V	up to 60 kg
P915140 00001	EOS *	24 V	up to 60 kg
P915150 00001	EOS C *	24 V	up to 60 kg
P915160 00001	EOS BASE *	24 V	up to 60 kg

* Available while stock last

• SMART TECHNOLOGY.

- Control unit with self-learning functions.
- Encoder-type limit switch without references in the chain or in the belt.
- Control unit compatible with the EELink protocol.

• SAFE USE.

- Specially designed for simpler and faster installation in compliance with the safety standards laid down by the Machinery Directive.
- Thanks to the antisquashing system, the operator inverts motion and prevents damage to people and property in the event of contact (BT).
- The limit switch with integrated encoder allows the maximum stopping precision. No mechanical component of the limit switch system is subject to wear and maintenance.
- The strength of the track provides greater resistance to stress during assembly and in operation.

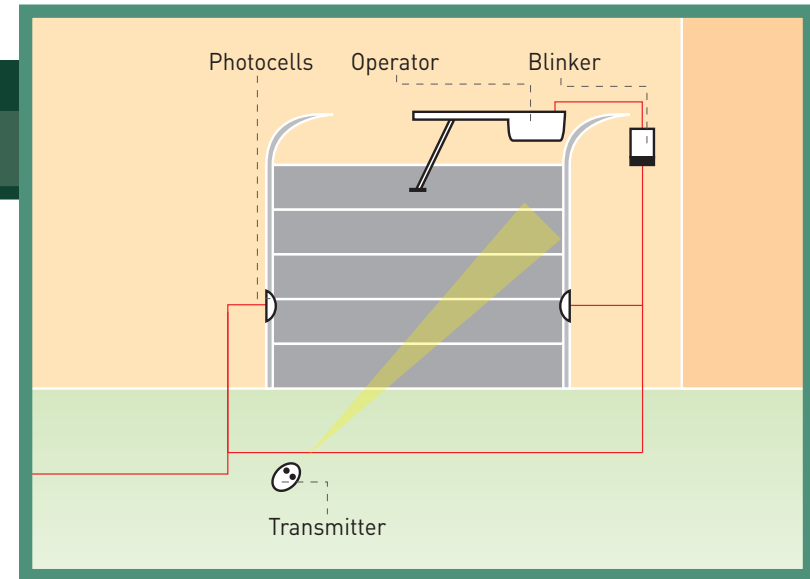
• SIMPLER INSTALLATION.

- The track can be fixed directly to the ceiling without using brackets. The cables are housed inside two grooves formed in the track itself.
- Working stroke recovery possibility by rotating the motor head 90°.

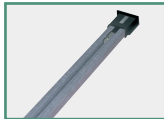
TECHNICAL FEATURES

	BOTTICELLI	EOS
CONTROL PANEL	VENERE (incorporated)	SCE MA (incorporated)
REVERSIBLE/IRREVERSIBLE OPERATOR	irreversible	irreversible
POWER SUPPLY	230V~ ± 10%, 50 Hz single-phase	230V~ ± 10%, 50 Hz single-phase
ABSORBED POWER	236 W	180 W
FORCE	600 N	600 N
OPENING OR CLOSING TIME	28 s	31 s
IMPACT REACTION	electronic torque limiter integrated in the controlpanel	electronic torque limiter integrated in the control panel
TYPE OF LIMIT SWITCHES	electronic with encoder	electronic with encoder
MANUAL RELEASE	unlocking with rope	unlocking with rope
OPERATING CYCLE	very intensive use	very intensive use
ENVIRONMENTAL CONDITIONS	from -15°C to + 60°C	from -15°C to + 60°C
DEGREE OF PROTECTION	IPX0	IPX0
OPERATOR WEIGHT	50 N (~5 kg)	80 N (~8 kg)
DIMENSIONS	see drawing	see drawing

RESIDENTIAL USE



ACCESSORIES



P115009 00001 - BIN CATENA 2900
Chain track for Botticelli, length 2900, working stroke 2400 mm.



P115009 00007 - BIN CINGHIA 2x1450
Belt track divided into two halves for Botticelli, length 2900, working stroke 2400 mm



P115009 00002 - BIN CATENA 3500
Chain track for Botticelli, length 3500, working stroke 3000 mm.



P115009 00008 - BIN CINGHIA 2x1750
Belt track divided into two halves for Botticelli, length 3500, working stroke 3000 mm



P115009 00003 - BIN CINGHIA 2900
Belt track for Botticelli, length 2900, working stroke 2400 mm.



P115006 - EOS BIN
Track supplied complete with chain drive for EOS BASE.
Available while stock last.



P115009 00004 - BIN CINGHIA 3500
Belt track for Botticelli, length 3500, working stroke 3000 mm



P115002 - BRCT
Adapter arm used to install Botticelli, TIR and EOS to counterweight overhead doors.



P115009 00005 - BIN CATENA 2x1450
Chain track divided into two halves for Botticelli, length 2900, working stroke 2400 mm



N733069 - SET/S
External release for insulated sectional and overhead doors up to 50 mm thick.



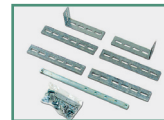
P115009 00006 - BIN CATENA 2x1750
Chain track divided into two halves for Botticelli, length 3500, working stroke 3000 mm



P125006 - CB EOS
Thanks to the back-up batteries and battery charger, the CB EOS kit guarantees low voltage operation in the event of power failure.



P115005 - SM1
External manual release with single cable control to be fitted to the cremone bolt. Obligatory if there are no secondary access doors to the premises.



N999060 - APT
Complete kit for assembly 25 cm from ceiling or directly on the ceiling (EOS, TIR).



P115003 - ST
Automatic bolt release for spring-operated overhead doors.



D111720 00002 - PR2
Wall radio control with rolling code.

DIMENSIONS

