



## LADY.5

### 24 Vdc | intensive use

24 Vdc barrier for intensive use with integrated control unit and battery charger | Switching power supply 100÷250 Vac which reduces energy consumption and ensures a long lifespan of the actuator | Version in stainless steel AISI 304 | Easy installation and possibility of quick connection for operation of opposed barriers, thanks to the SIS accessory board | Reduced energy use on stand-by | Option to install FTC.S photocells using concealed system so that they are perfectly integrated | Simple, fast and reliable boom balancing system | Adjustable slow-downs

Power supply	100÷250 Vac (50-60hz)
Motor supply	24 Vdc
Max absorbed current	3.1 / 1.6 A
Torque	195 N
Opening time	3.5" ÷ 6"
Duty cycle	intensive use
Protection level	IP44
Built-in control unit	YES
Integrated receiver	YES
Encoder	NO
Operating temperature	-20°C /+50°C
Lubrication	GREASE
Passage width	5.0 m