

ULTRA



ELECTROMECHANICAL BARRIER

Barrier

Barrier with integrated control panel and limit switches up to 6 m passage.

Ideal for collective parking.



RESIDENTIAL



CONDOMINIUM



INDUSTRIAL

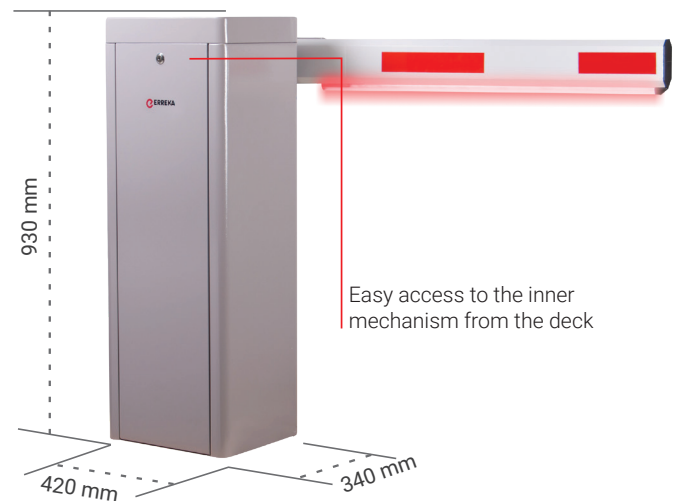
HIGH USAGE FACTOR

SAFETY. OBSTACLE DETECTION

MECHANICAL SOFT START AND SOFT STOP

LED LIGHTS ON BOOM AS OPTIONAL

PRECISE OPERATION WITH ENCODER



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TECHNICAL CHARACTERISTICS

	ULS45ECD	ULS45ECI	ULS6ECD	ULS6ECI
Power supply (Vac/Hz)	230 / 50-60			
Power consumed (W)	120			
Absorbed current (A)	0,6			
Capacitor (µF)	9			
Motor voltage (Vac)	230 / 50-60			
Maximum torque (Nm)	172		266	
Opening time (s)	3		6	
Lock	Yes			
Limit switches	Yes			
Encoder	Yes			
Duty cycle	Intensive use			
Protection level	IP54			
Operating temperature (°C)	-20/60			
Motor weight (kg)	55			
Barrier length (m)	4,5		6	
Packing dimensions (cm)	37x48x103			
Version	Right	Left	Right	Left

RECOMMENDED KITS

	BARRIER WITH CONTROL PANEL	OCTAGONAL BOOM WITH RUBBER	OCTAGONAL BOOM WITH RUBBER AND TRAFFIC LIGHTS LEDES	POWER SUPPLY WITH RUBBER AND TRAFFIC LIGHT CARD FOR LEDES	RECEIVER	REMOTE CONTROL	PHOTOCELL	FLASHING LAMP
	ULS45ECI	AUL22	AUL23	AUL10	IRRE2-250	IR02	FT06	LUMI
ULTRA59	•	•		•	•	••	•	•
ULTRA53	•		•	•	•	••	•	•
	ULS45ECI	AUL15	AUL12	AUL10	IRRE2-250	IR02	FT06	LUMI
ULTRA24	•	•			•	••	•	•
ULTRA33	•	•			•	••	•	•
ULTRA6	•		•	•	•	••	•	•
ULTRA49	•	•	•	•	•	••	•	•
	ULS6ECI	AUL14	AUL11	AUL10	IRRE2-250	IR02	FT06	LUMI
ULTRA25	•	•			•	••	•	•
ULTRA17	•	•			•	••	•	•
ULTRA7	•		•	•	•	••	•	•
ULTRA50	•		•	•	•	••	•	•

Note: the kits above relates to the barrier left hand. For right hand barrier the kit numbers are others. Also available right hand barrier kits.

INSTALLATION LAYOUT

