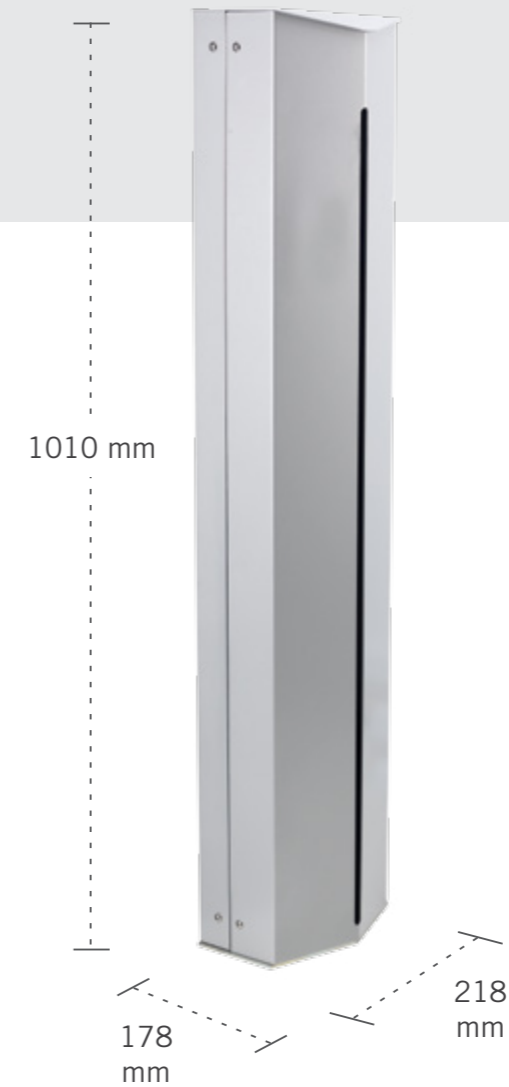


OMNI

24VDC CHAIN BARRIER FOR RESIDENTIAL AND COLLECTIVE USE



INSTALLATION LAYOUT

Up to 20m width passage barrier

High usage factor

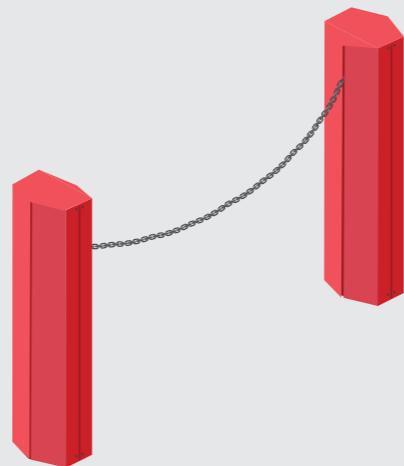
Safety. Obstacle detection

Self-learning of open/close distances (encoder)

Electronic soft start-soft stop

Use of external limit switches (encoder)

Housing for battery back up (optional ADO01 kit)



TECHNICAL DATA

	OMS24E	OM24
Power supply (Vac/Hz)	230/50	-
Power consumed (W)		170
Absorbed current (A)		5,5
Capacitor (µF)	-	-
Motor voltage (Vdc)		24
Opening time (s)		10
Lock		Yes
Limit switches		No
Encoder	Yes	No
Duty cycle		Intensive use
Protection level		IP54
Operating temperature (°C)		-20 / 60
Motor weight (kg)	46	40
Packing dimensions (cm)		25x22x108
Chain maximum length (m)		20