



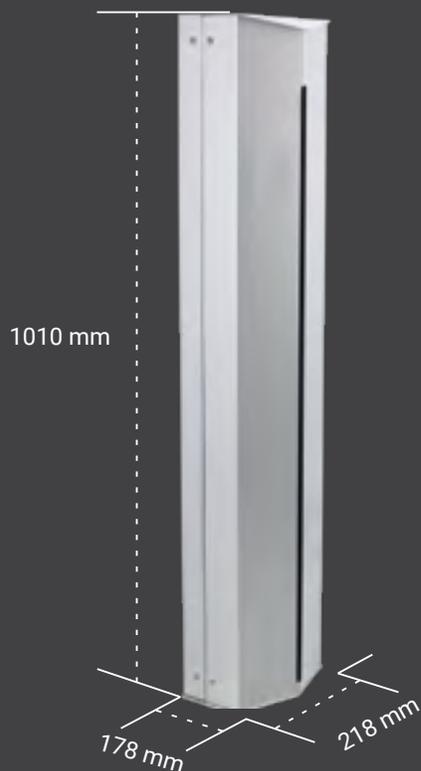
OMNI

24VDC CHAIN BARRIER FOR
RESIDENTIAL AND COLLECTIVE USE

Barrier for passage up to 20 m
High usage factor
Safety. Obstacle detection

OMNI

24VDC CHAIN BARRIER FOR RESIDENTIAL AND COLLECTIVE USE



Self-learning of open/close travel (encoder)
 Electronic soft start-soft stop
 Without of external limit switches (encoder)
 Housing for battery back up (optional ADO01 kit)

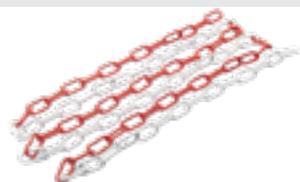
TECHNICAL DATA

	OMS24E	OM24
Power supply (Vac/Hz)	230/50	-
Power consumed (W)	170	60
Absorbed current (A)	5,5	2,5
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 lenght (m)	20	



ACCESSORIES

AOM01



White/red steel chain (1m)

AOM02



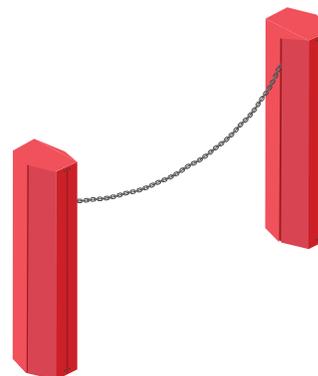
Underground guide (2m)

NCST7



Safety joints

INSTALLATION LAYOUT



PRODUCT RANGE

OMS24E	24Vdc chain barrier, with integrated control panel (MASTER)
OM24	24Vdc chain barrier, without control panel (SLAVE)