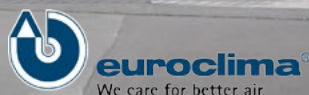






AVANT 2.x I



FEATURES

ENG: Particularly suitable for closing LARGE OPENINGS with MINIMUM SPACE requirements. BEST PRICE AND PERFORMANCE RATIO.

DEU: Besonders geeignet zum Verschließen von GROSSE ÖFFNUNGEN und bei MINIMALEM PLATZBEDARF. AUSGEZEICHNETES PREIS-, UND LEISTUNGS-VERHÄLTNIS.

FRA: Particulièrement adapté à la fermeture de GRANDES OUVERTURES avec un MINIMUM D'ESPACE. MEILLEUR RAPPORT QUALITÉ / PRIX.

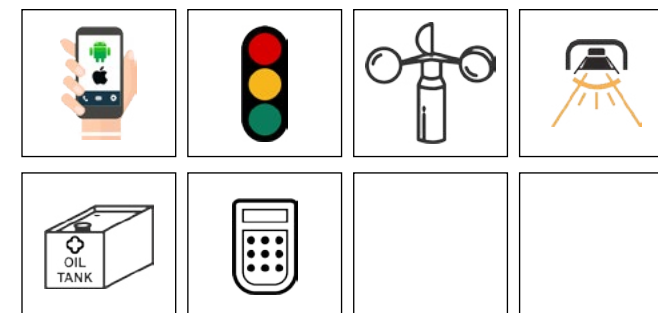
ITA: Particolarmente indicato per chiudere GRANDI VARCHI con il MINIMO INGOMBRO. MIGLIOR RAPPORTO PREZZO/PRESTAZIONE.



TECHNICAL DATA

VERSION	MOTORS	LENGTH (max.)	HEIGHT (max.)	OPENING TIME (sec.)	OPERATING TEMPERATURE	MAINTENANCE	BRC SUITABLE
							BRC'S
INDUSTRIAL	1 or 2	20,00	2,50	40	-20° +65°	EASY	YES

OPTIONAL

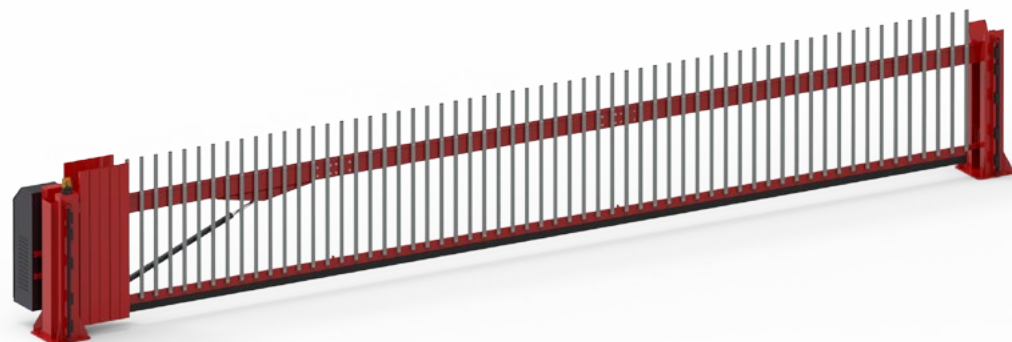




AVANT 2.x I



Vertical Gates - Vertikaltor - Portail à élévation verticale - Cancelli ad Alzata Verticale



1 Avantgates 2.x I V-STD



2 Avantgates 2.x I XL



3 Avantgates 2.x I V-STD Double



AVANT 2.x I



Vertical Gates - Vertikaltor - Portail à élévation verticale - Cancelli ad Alzata Verticale

Frequenza di utilizzo - Frequency of use



Dimension								
	LUNGHEZZA LENGHT (max.)	ALTEZZA HEIGHT (min. ÷ max.)	Tipo Aste Rod Type	Scheda Elettronica Electronic Board	Tempo di Apertura Opening Time (sec.)	Controllo Remoto Remote Control	Luci a LED (schema 2) LED lights (scheme 2)	Encoder - Potenzimetro Encoder - Potentiometer
① Avantgates 2.x I V-STD	10,00	1,40 ÷ 2,00	40x20 mm - Aluminium	WITH INVERTER	40	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
② Avantgates 2.x I XL	8,50	2,00 ÷ 2,50	40x20 mm - Aluminium	WITH INVERTER	40	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
③ Avantgates 2.x I V-STD Double	20,00	1,40 ÷ 2,00	40x20 mm - Aluminium	WITH INVERTER	40	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>



NOTA BENE: i cancelli serie XL possono essere ordinati anche in versione DOPPIA.

NOTE: the gates XL series can also be ordered in DOUBLE version.



TABELLA INGOMBRI

2.x I V-STD

(mm)

Altezza Height Höhe Hauteur (H)	K	A	B	C	Lp	L max 10000	D
1400	25	670	0	1145	(1)	(2)	(3)
	50	850	5	1145	(1)	(2)	(3)
1600	25	670	75	1145	(1)	(2)	(3)
	50	850	135	1145	(1)	(2)	(3)
1800	25	650	50	1345	(1)	(2)	(3)
	50	940	130	1345	(1)	(2)	(3)
2000	25	685	90	1445	(1)	(2)	(3)
	50	1000	190	1445	(1)	(2)	(3)

- (1) $L_p = L - A - 400$
 (2) $L = L_p + A + 400$
 (3) $D = L - 300$

2.x I XL

(mm)

Altezza Height Höhe Hauteur (H)	K	A	B	C	Lp	L max 8500	D
2000	25	685	90	1445	(1)	(2)	(3)
	50	1000	190	1445	(1)	(2)	(3)
2500	25	880	235	1695	(1)	(2)	(3)
	50	1160	340	1695	(1)	(2)	(3)

- (1) $L_p = L - A - 400$
 (2) $L = L_p + A + 400$
 (3) $D = L - 300$

2.x I V-STD DOUBLE

(mm)

Altezza Height Höhe Hauteur (H)	K	A	B	C	Lp	L max 20000	D
1400	25	670	0	1145	(1)	(2)	(3)
	50	850	5	1145	(1)	(2)	(3)
1600	25	670	75	1145	(1)	(2)	(3)
	50	850	135	1145	(1)	(2)	(3)
1800	25	650	50	1345	(1)	(2)	(3)
	50	940	130	1345	(1)	(2)	(3)
2000	25	685	90	1445	(1)	(2)	(3)
	50	1000	190	1445	(1)	(2)	(3)

- (1) $L_p = L - (2 \times A)$
 (2) $L = L_p + (2 \times A)$
 (3) $D = (L : 2) - 300$