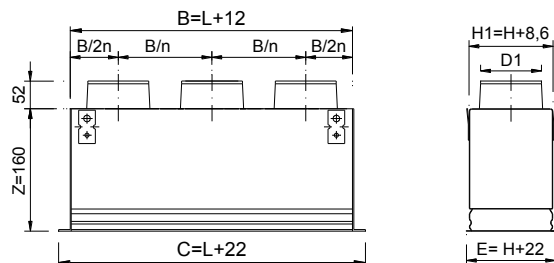


## DIMENSIONS

En mm.



## CARACTÉRISTIQUES

CV2203

Dimensions (mm)			BBG piquage axial non isolé	BBG piquage axial isolé
L x H	Nombre piquage	Ø	RÉF.	RÉF.
200 x 75	1	61	694089 <b>4s</b>	694104 <b>4s</b>
300 x 75	2	61	694090 <b>4s</b>	694106 <b>4s</b>
400 x 75	2	61	694091 <b>4s</b>	694107 <b>4s</b>
500 x 75	2	61	694092 <b>4s</b>	694109 <b>4s</b>
600 x 75	2	61	694093 <b>4s</b>	694110 <b>4s</b>
800 x 75	3	61	694094 <b>4s</b>	694111 <b>4s</b>
1000 x 75	4	61	694095 <b>4s</b>	694112 <b>4s</b>
1200 x 75	4	61	694096 <b>4s</b>	694113 <b>4s</b>
1500 x 75	5	61	694100 <b>4s</b>	694117 <b>4s</b>

#### CARACTÉRISTIQUES

CV2203

Dimensions (mm)			BBG piquage axial non isolé		BBG piquage axial isolé	
L x H	Nombre piquage	Ø	RÉF.		RÉF.	
200 x 100	1	98	528620	🟢	535851	🟢
250 x 100	1	98	528879	🟢	535577	🟢
300 x 100	1	98	528621	🟢	528862	🟢
400 x 100	1	98	528622	🟢	536104	🟢
500 x 100	1	98	528637	🟢	535409	🟢
600 x 100	2	98	528638	🟢	538952	🟢
800 x 100	2	98	528639	🟢	536596	🟢
1000 x 100	2	98	528644	🟢	541470	🟢
1200 x 100	3	98	694097	🔴	694114	🔴
1500 x 100	3	98	694101	🔴	694118	🔴
200 x 150	1	123	537318	🔴	539174	🔴
250 x 150	1	123	528885	🟢	536872	🟢
300 x 150	1	123	528623	🟢	528863	🟢
400 x 150	1	123	528624	🟢	528864	🟢
500 x 150	1	123	528625	🟢	536860	🟢
600 x 150	2	123	528640	🟢	528642	🟢
800 x 150	2	123	528632	🟢	536844	🟢
1000 x 150	2	123	528634	🔴	536106	🔴
1200 x 150	3	123	694098	🔴	694115	🔴
1500 x 150	3	123	694102	🔴	694119	🔴
200 x 200	1	198	529099	🟢	538252	🟢
250 x 200	1	198	538299	🔴	694105	🔴
300 x 200	1	198	538301	🔴	537657	🔴
400 x 200	1	198	528626	🟢	528865	🟢
500 x 200	1	198	528627	🟢	536251	🟢
600 x 200	2	198	528628	🟢	528374	🟢
800 x 200	2	198	528643	🟢	536623	🟢
1000 x 200	2	198	528645	🟢	536733	🟢
1200 x 200	2	198	694099	🔴	694116	🔴
1500 x 200	2	198	694103	🔴	539152	🔴
300 x 300	1	248	528635	🟢	535508	🟢
400 x 300	1	248	537600	🔴	538413	🟢
500 x 300	1	248	528629	🟢	538738	🟢
600 x 300	1	248	528630	🟢	528866	🟢
800 x 300	2	248	528636	🟢	536105	🔴
1000 x 300	2	248	528886	🟢	537954	🟢
1200 x 300	2	248	538733	🟢	541159	🟢
400 x 400	1	315	528978	🟢	694108	🔴