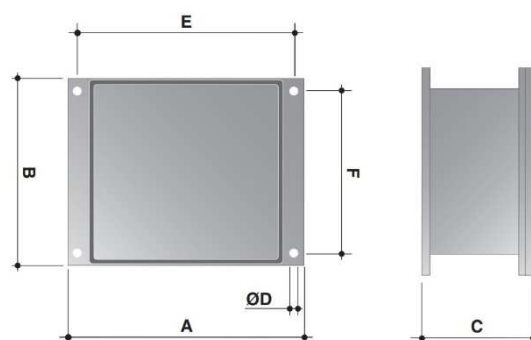


GR178..

Specifiche Tecniche

IP66 SCATOLA ALLUMINIO FLANGE ESTERNE

- Scatole di derivazione realizzate in lega di alluminio pressofuso EN AB 44100 secondo norme UNI EN 1676.
- Verniciate a forno con resine epossidiche
- Sono fornite con pareti chiuse e coperchio avvolgente.
- Complete di viti in acciaio inox per il fissaggio del coperchio e per la messa a terra interna ed esterna
- Le scatole sono predisposte con i masselli per l'applicazione di piastre supporti ed accessori
- Standard CEI EN 60670 e CEI 23-48
- Grado IP EN EN 60529 IP66



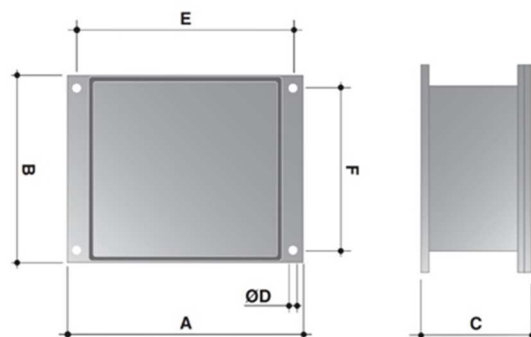
CODE	A	B	C	D Ø	E	F	IK 20°C	IP	PZ
GR17861	100	100	59	6	80	86	08	66	32
GR17862	140	115	60	6	120	100	08	66	24
GR17863	166	142	64	7	144	125	08	66	16
GR17864	192	168	80	6,5	168	149	08	66	12
GR17865	253	217	93	9	226	196	08	66	6
GR17866	314	264	122	9	275	236	08	66	2
GR17867	410	315	153	9	367	283	08	66	1

GR178..

Technical Specifications

IP66 ALUMINIUM BOX WITH EXTERNAL FLANGES

- Junction boxes made of die-cast aluminum alloy EN AB 44100 according to the UNI EN 1676 standard.
- Oven painting with epoxy resins
- They are supplied with closed walls and wraparound cover.
- Complete with stainless steel screws for fixing the cover and for internal and external earthing
- The boxes are equipped with blocks for the application of support plates and accessories
- Standard CEI EN 60670 e CEI 23-48
- Grado IP EN EN 60529 IP66



CODE	A	B	C	D Ø	E	F	IK 20°C	IP	PZ
GR17861	100	100	59	6	80	86	08	66	32
GR17862	140	115	60	6	120	100	08	66	24
GR17863	166	142	64	7	144	125	08	66	16
GR17864	192	168	80	6,5	168	149	08	66	12
GR17865	253	217	93	9	226	196	08	66	6
GR17866	314	264	122	9	275	236	08	66	2
GR17867	410	315	153	9	367	283	08	66	1