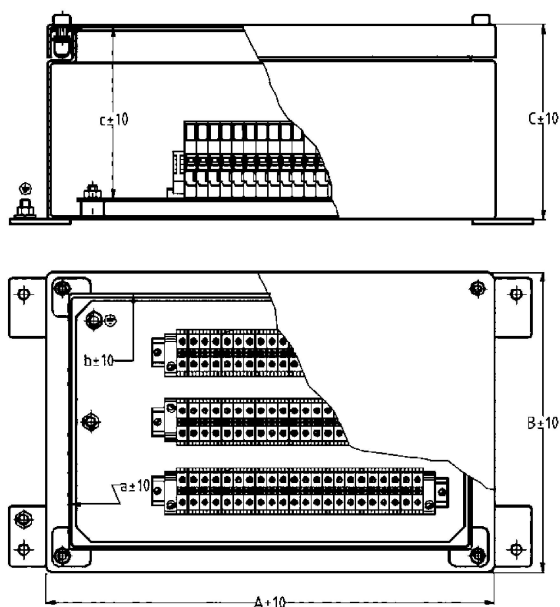
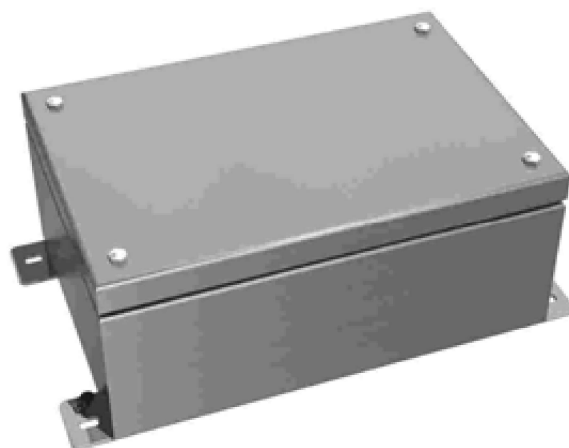
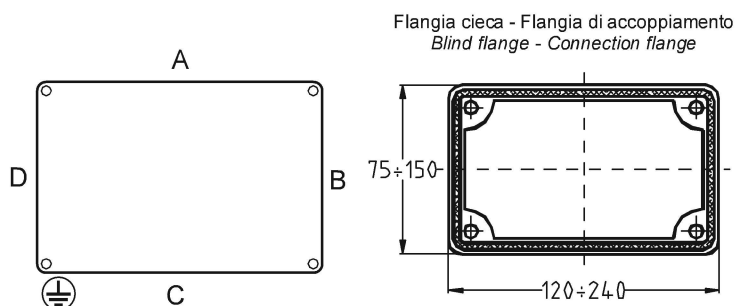


ESECUZIONE: EEx e II II2GD IP65
 EEx E [ia] IIC II2(1)GD IP65
 EEx d [ia] IIC II1GD IP65
 CERTIFICATO: KEMA 01ATEX2243
 zona 1 - zona 2 - zona 21 - zona 22 - zona 0 - zona 20
 Caratteristiche: Custodia con guarnizione in EPDM
 e viti in acciaio inox
 Materiali: Acciaio inox spessore 10/10
 T amb. standard -40°C +40°C - T6 (T 80°C)
 -40°C +60°C - T5 (T 95°C)
 T amb. special -50°C +80°C - T4 (T 130°C)
 guarnizione in silicone

EXECUTION: EEx e II II2GD IP65
 EEx E [ia] IIC II2(1)GD IP65
 EEx d [ia] IIC II1GD IP65
 CERTIFICATE: KEMA 01ATEX2243
 zone 1 - zone 2 - zone 21 - zone 22 - zone 0 - zone 20
 Features: Enclosure with EPDM gasket and
 stainless steel fastening screw
 Materials: Stainless steel tickness 10/10
 T amb. standard -40°C +40°C - T6 (T 80°C)
 -40°C +60°C - T5 (T 95°C)
 T amb. special -50°C +80°C - T4 (T 130°C)
 silicon gasket



DENOM. DESIG.	DIMENSIONI ESTERNE EXTERNAL DIMENSIONS			DIMENSIONI INTERNE INTERNAL DIMENSIONS		
sigla	A	B	C	a	b	c
GWY 99	90	90	90	56	56	75
GWY 149	140	90	90	106	56	75
GWY 209	200	90	90	166	56	75
GWY 269	260	90	90	226	56	75
GWY 1616	160	160	110	126	126	95
GWY 2020	200	200	110	166	166	95
GWY 2520	250	200	130	216	166	115
GWY 2525	250	250	130	216	216	115
GWY 3020	300	200	130	266	166	115
GWY 4030	400	300	150	366	266	135



Tensione nominale massima Maximum rated voltage				Corrente nominale massima Maximum rated current						Sezione nominale massima Maximum terminal cross section						
max 800 [V]				max 500 [A]						max 300 [mm ²]						
DENOM. DESIG.	Sezione morsetto mm ² (altre configurazioni a richiesta) Terminal cross section mm ² (other configuration on request)															
	2		4		6		10		16		35		50		70	
																
sigla-item																
GWY 99	7		6		5		4		3							
GWY 149	17		14		11		9		7							
GWY 209	27		23		19		15		12							
GWY 269	38		32		26		21		17							
GWY 1616	20		17		14		11		9							
GWY 2020	27	54	23	46	19	38	15	30	12	24	9					
GWY 2520	37	74	31	62	25	50	20	40	16	32	12					
GWY 2525	37	74	31	62	25	50	20	40	16	32	12					
GWY 3020	46	92	39	78	31	62	25	50	21	42	15					
GWY 4030	64	128	54	108	44	88	35	70	29	58	22		19		17	