



Voltage regulators "X" series



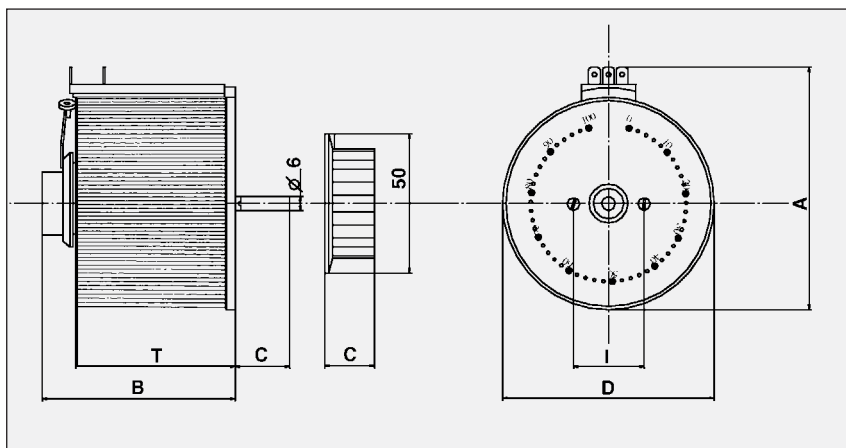
- Type X1 - Variable autotransformer cod.104

MODEL	IN / OUT	CURRENT	POWER	CODE
X 1	230V 0-230V	0.7A	160VA	CODE 104
	50V 0-50V	3A	150VA	CODE 102
	24V 0-24V	4.5A	108VA	CODE 101
X 2	230V 0-230V	1.2A	275VA	CODE 104/S
	230V 0-230V	1.6A	360VA	CODE 116
	230V 0-250V	0.6A	150VA	CODE 105
	125V 0-125V	2A	250VA	CODE 106
X 3	230V 0-230V	2A	460VA	CODE 304
	230V 0-260V	1.3A	340VA	CODE 305
	110V 0-110V	3A	330VA	CODE 301
X 5	230V 0-230V	3.4A	800VA	CODE 504
	230V 0-260V	2.2A	570VA	CODE 505
	110V 0-110V	6A	650VA	CODE 502
	50V 0-50V	6A	300VA	CODE 501
X 10	230V 0-230V	7.5A	1650VA	CODE 1001
	230V 0-260V	4A	1000VA	CODE 1002

The new "X" series is suitable for low power between 100 and 1.700 VA.
The "X" regulators have reduced dimensions.
General features are similar to traditional model (V3, V5) .

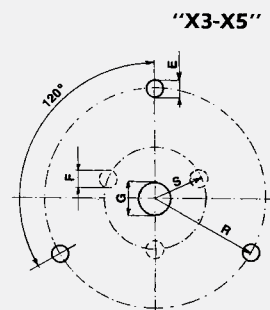
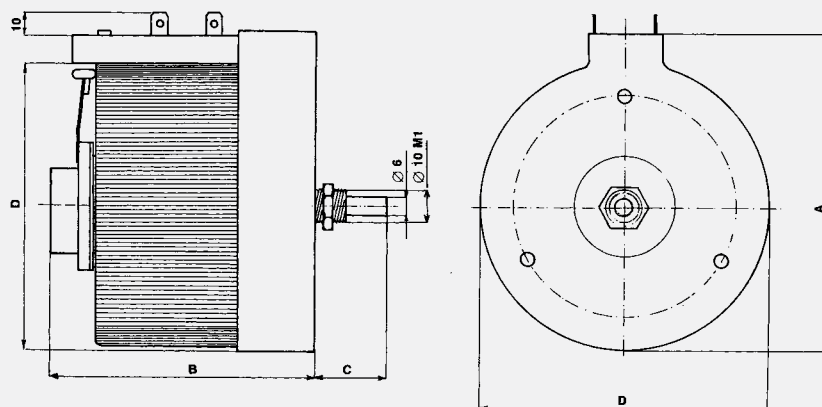


Type X1-X2



Type	Weight Kg	Dimensions mm					
		D	A	T	B	C	I
X1 (24V and 50V) Cod.101/102	1	83	97	41	59	21	28
X1 (230V)Cod.104	1,1	83	97	46	65	21	28
X2 all	1,35	83	97	55	72	21	28
X2 Cod.116 only	1,85	83	97	72	91	21	28

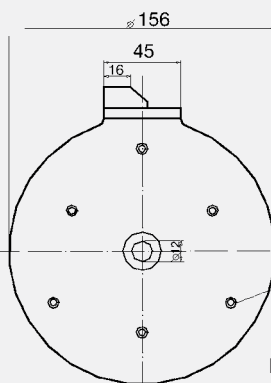
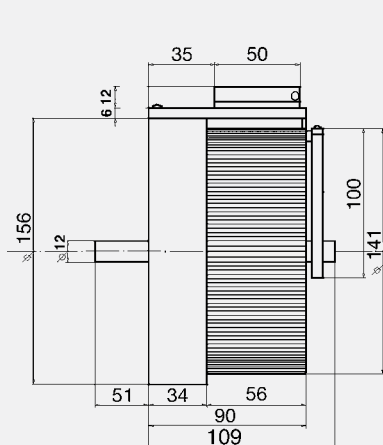
Type X3 - X5



- Regulators type "X3"
3 Holes 120° on circ.: R
- Regulators type "X5"
3 Holes 120° on circ.: R
- 3 Holes 120° on circ.: S

Type	Dimensions mm									Weight Kg
	A	B	C	D (Ø)	E (Ø)	F (Ø)	G (Ø)	R	S	
X3	106	95	30	98	6	-	10.5	38	-	2.3
X5	128	105	25	121	6	7	7	45	17	3.9

Type X10



Insert
6 MA

Fixing X 10

- With 3 holes 120°
Diam. E=6,5mm (on circ 120 mm)
- Or
- With 3 holes 120°
Diam. F=6,5 mm (on circ 95 mm)
- Shaft hole in panel
G=13mm