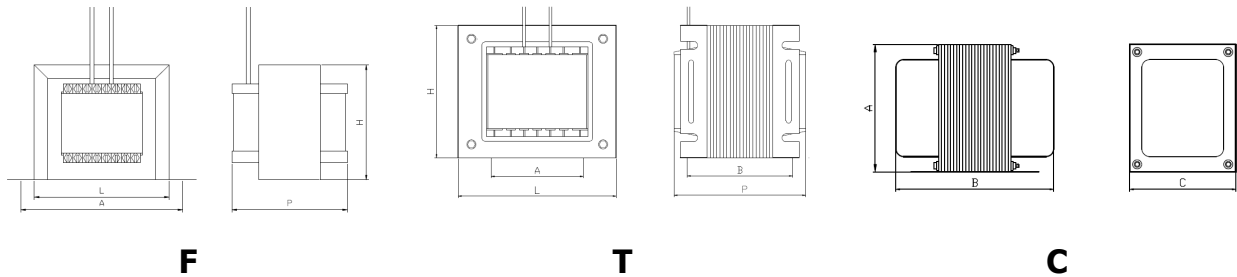


CHOKES



Reference regulations: EN 60065 (CEI 92-1)

Protection index: IP00

Ambient temperature: 35°C

Thermal insulation class: B (130°C)

Realization: oriented grain

Color: black or grey

The transformers are immersed in an isolating varnish

MODELLO	L (H)	I (DC) (mA)	I (AC) (mA)	R (Ω)	FINITURA			PESO (kg)
					F	T	C	
IN x -3.0-350	3,5	350	450	42	No	Si	Si	2,1
IN x -3.5-150	3,5	150	210	48	Si	Si	No	0,8
IN x -5.0-100	5	100	130	82	Si	Si	No	0,7
IN x -5.0-150	5	150	210	56	Si	Si	No	1
IN x -5.0-250	5	250	310	38	No	Si	Si	1,7
IN x -5.0-400	5	400	470		No	Si	Si	2,9
IN x -5.0-500	5	500	650	20	No	Si	Si	3
IN x -7.0-350	7	350	400	43	No	Si	Si	2,6
IN x -10.-100	10	100	130	83	No	Si	Si	1,2
IN x -10.-130	10	130	150	87	No	Si	Si	1,2
IN x -10.-150	10	150	200	76	No	Si	Si	1,2
IN x -10.-200	10	200	280	58	No	Si	Si	2,1
IN x -10.-250	10	250	290	72	No	Si	Si	2,1
IN x -10.-300	10	300	420	61	No	Si	Si	2,7
IN x -12.-150	12	150	200	85	No	Si	Si	1,2
IN x -15.-100	15	100	130	110	Si	Si	No	1
IN x -15.-120	15	120	150		No	Si	Si	1,2
IN x -20.-030	20	30	42	655	Si	Si	Si	0,8
IN x -20.-050	20	50	70	360	Si	Si	Si	0,8
IN x -20.-070	20	70	100	250	No	Si	Si	1,6
IN x -20.-100	20	100	130	175	No	Si	Si	1,6
IN x -20.-125	20	125	175	125	No	Si	Si	2,1
IN x -40.-250	40	250	350	150	No	Si	Si	3

X refers to the realization of choke F,T o C (exemple INF-3.5-150 choke 3,5H 150mA with staple)

Chokes are made according to the European standards EN 60065 CEI 92-1.

They are usually used to filter the frequencies.

Our products are entirely realised in Italy with first choice raw materials strictly selected in order to guarantee the best quality and safety.

Our Technical Department is qualified and prepared to satisfy all kind of demands including tailor made requests.