

THREE PHASE

Transformers 10 – 250KVA

Dati tecnici / Technical data

Conformità norme EN 61558-UL 5085 / EN 61558-UL5085 approved

Marchio CE; classe B / CE mark; class B

Caduta di tensione 2.5-3.5% circa / Voltage drop of about 2.5-3.5%

Rendimento 97-98% / Efficiency 97-98%

Tensione di isolamento 3750 VAC / Insulation voltage 3750 VAC

Frequenza nominale 50/60 Hz / Nominal frequency 50/60 Hz

Temperatura ambiente 25°C / Ambient temperature 25°C

Conforme alla direttiva RoHS / RoHS conform

Grado di protezione IP00 / Degree of protection IP00

Avvolgimenti in rame smaltato classe H / Class H enamelled copper wire coils

Vernice isolante / Finishing varnish

Test elettrici sul 100% della produzione / 100% tested production

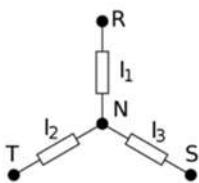


10-250KVA Isolation Transformers

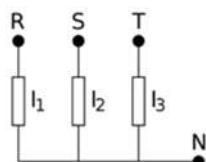
Input from 220 up 500V; Out from 220 up 500V

Power KVA	A mm	B mm	C mm	D mm	H mm	Weight Kg	Column
10	200	420	155	350	370	82	70
12.5	200	420	155	350	370	84	70
16	210	420	165	350	370	98	70
20	230	420	185	350	370	114	70
25	253	420	208	350	370	137	70
30	242	480	200	402	410	160	80
40	257	480	215	402	410	190	80
50	272	480	230	402	410	210	80
80	335	650	290	560	600	360	100
100	350	650	305	560	600	430	100
200	480	970	On request	On request	660	670	150
250	780	970	On request	On request	660	820	150

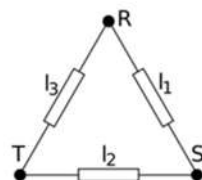
Dimensioni fisiche in mm / Physical dimensions in mm



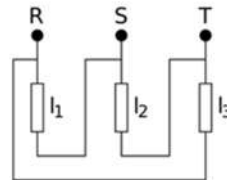
Stella (simbolo Y)
Star (symbol Y)



Collegamenti (Y)
Connections (Y)

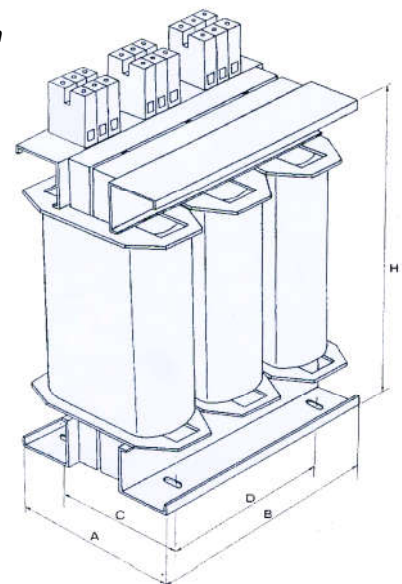


Triangolo (simbolo Δ)
Triangle (symbol Δ)



Collegamenti (Δ)
Connections (Δ)

Connessione standard: stella con neutro-stella con neutro Standard connection: star with neutral-star with neutral



Via Costamagna 8/A – 12037 SALUZZO (Cn) – ITALY
Phone +39 0175 249400 / +39 0175 217215 – Fax +39 0175 249814

www.italtras.com italtras@italtras.com

Italtras[®]