

# TRR EI75

## Faston Transformers 32 – 52VA



### Dati tecnici / Technical data

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

Marchio ENEC; classe B / ENEC mark; class B

Marchio cURus (UL+CSA); classe A / cURus mark; class A

Tensione di isolamento 3750 VAC / Insulation voltage 3750 VAC

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

Temperatura ambiente 40 °C / Ambient temperature 40 °C

Conforme alla direttiva RoHS / RoHS conform

Grado di protezione IP00 / Degree of protection IP00

Rocchetto a doppia camera / Two chambers coilformer

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

Resina poliuretanic / Polyuretanic resin

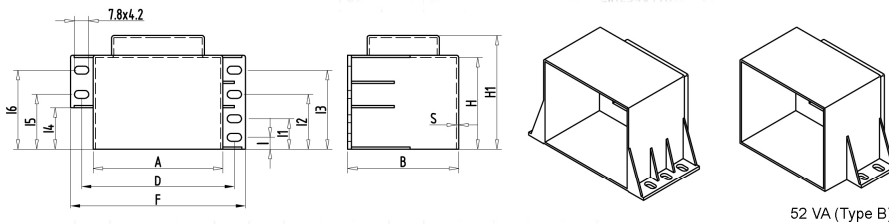
Test elettrici sul 100% della produzione / 100% tested production



32VA EI 75/25 H=60mm - Weight 1.2Kg			38VA EI 75/30 H=65mm - Weight 1.3Kg			45VA EI 75/35 H=70mm - Weight 1.5Kg			52VA EI 75/40 H=75mm - Weight 1.7Kg		
Pins Code	1-6 Pri (V)	8-11 Sec(V)	Pins Code	1-6 Pri (V)	8-11 Sec(V)	Pins Code	1-6 Pri (V)	8-11 Sec(V)	Pins Code	1-6 Pri (V)	8-11 Sec(V)
42065005	230	6	42070005	230	6	42075005	230	6	42080005	230	6
42065205	230	9	42070205	230	9	42075205	230	9	42080205	230	9
42065405	230	12	42070405	230	12	42075405	230	12	42080405	230	12
42065605	230	15	42070605	230	15	42075605	230	15	42080605	230	15
42065805	230	18	42070805	230	18	42075805	230	18	42080805	230	18
42066005	230	24	42071005	230	24	42076005	230	24	42081005	230	24
42066205	115	6	42071205	115	6	42076205	115	6	42081205	115	6
42066405	115	9	42071405	115	9	42076405	115	9	42081405	115	9
42066605	115	12	42071605	115	12	42076605	115	12	42081605	115	12
42066805	115	15	42071805	115	15	42076805	115	15	42081805	115	15
42067005	115	18	42072005	115	18	42077005	115	18	42082005	115	18
42067205	115	24	42072205	115	24	42077205	115	24	42082205	115	24
Pins Code	1-6 Pri (V)	7-8 11-12 2xSec (V)	Pins Code	1-6 Pri (V)	7-8 11-12 2xSec (V)	Pins Code	1-6 Pri (V)	7-8 11-12 2xSec (V)	Pins Code	1-6 Pri (V)	7-8 11-12 2xSec (V)
42067405	230	2x6	42072405	230	2x6	42077405	230	2x6	42082405	230	2x6
42067605	230	2x9	42072605	230	2x9	42077605	230	2x9	42082605	230	2x9
42067805	230	2x12	42072805	230	2x12	42077805	230	2x12	42082805	230	2x12
42068005	230	2x15	42073005	230	2x15	42078005	230	2x15	42083005	230	2x15
42068205	230	2x18	42073205	230	2x18	42078205	230	2x18	42083205	230	2x18
42068605	115	2x6	42073605	115	2x6	42078605	115	2x6	42083605	115	2x6
42068805	115	2x9	42073805	115	2x9	42078805	115	2x9	42083805	115	2x9
42069005	115	2x12	42074005	115	2x12	42079005	115	2x12	42084005	115	2x12
42069205	115	2x15	42074205	115	2x15	42079205	115	2x15	42084205	115	2x15
42069405	115	2x18	42074405	115	2x18	42079405	115	2x18	42084405	115	2x18

### Dimensioni fisiche in mm / Physical dimensions in mm

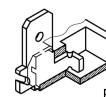
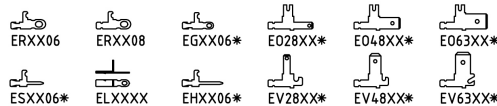
Su richiesta primario fino a 600V secondario fino a 480V (solo marchio cURus UL+CSA) / On request primary up to 600V secondary up to 480V (only cURus UL+CSA mark)



32VA H=60mm  
38VA H=65mm  
45VA H=70mm  
52VA H=75mm

Su richiesta solo marchio CE ed ENEC: codice XXXXXXX4 / On request only CE and ENEC marks: code XXXXXXX4

A	B	S	H	H1	F	D	I	I1	I2	I3	I4	I5	I6	C	P	E	Power
79.8	66.4	1.3	45.7	57.4	105.5	93.2	7.1	19.6	29.4	39.0				25.6	25.5	37.2	32 VA
79.8	66.4	1.3	50.6	62.3	105.5	93.2	7.1	19.6	32.4	45.0				25.6	30.4	37.2	38 VA
79.8	66.4	1.3	55.4	67.1	105.5	93.2	7.1	19.6	32.4	45.0				25.6	35.5	37.2	45 VA
79.8	66.4	1.3	60.6	72.3	105.5	93.2	7.1	24.4	41.7	54.4				25.6	40.4	37.2	52 VA (Type A)
79.8	66.4	1.3	60.6	72.3	105.5	93.2					22.0	33.0	54.0	25.6	40.4	37.2	52 VA (Type B)



EI 75 32-52VA Faston Version



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