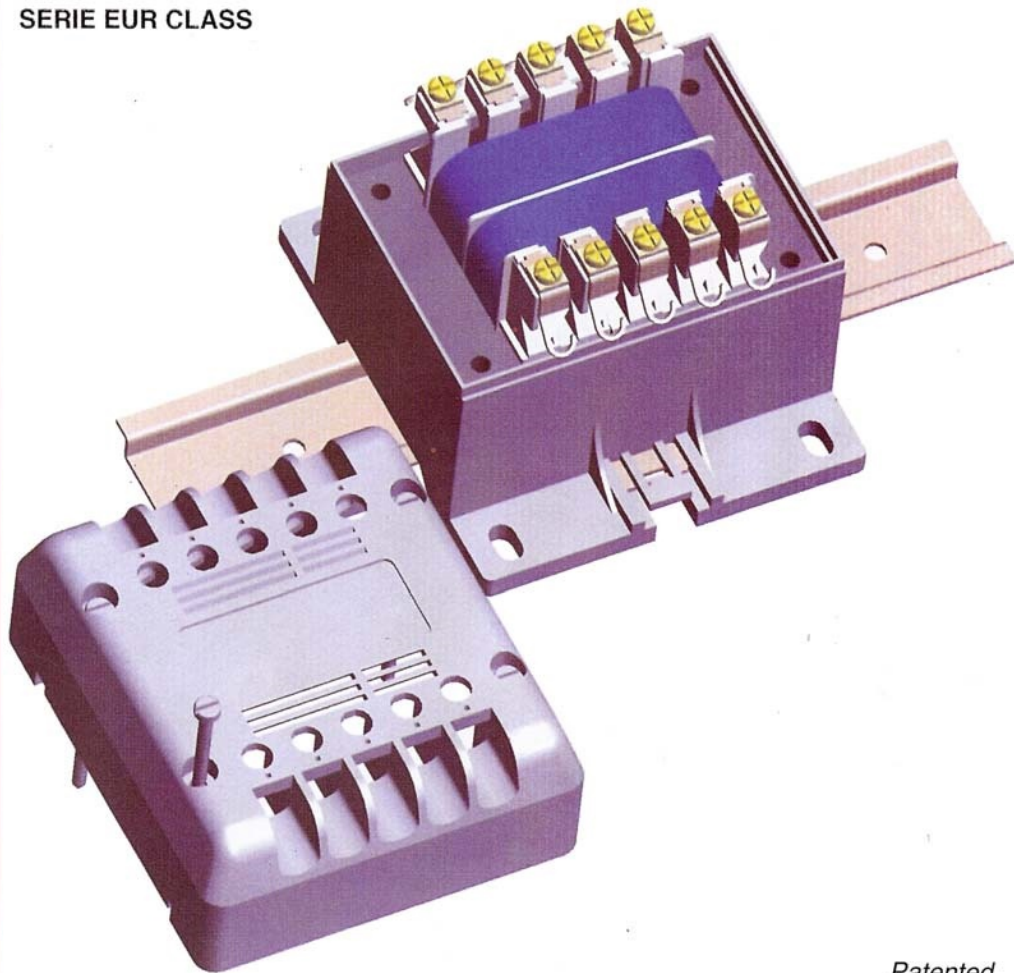


CAJA/CARRETES PARA SERIE

EUR CLASS

SERIE EUR CLASS



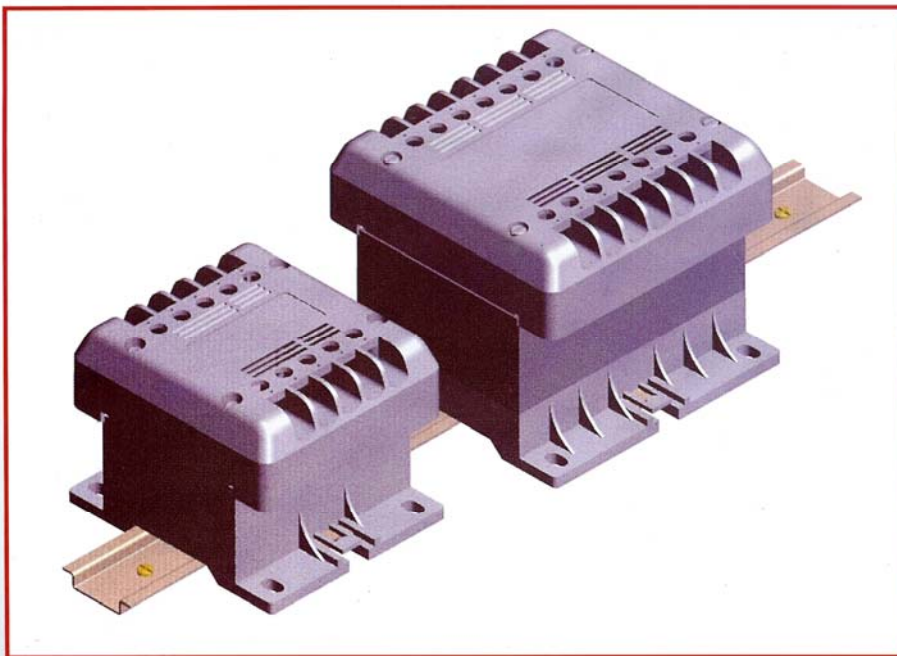
Patented



Prodin Ferrite S.L.

Calle A, 27, 08620 Sant Vicenç dels Horts, Barcelona
(Spain) Tel.: +34 93 672 46 10

info@prodinferrite.com www.prodinferrite.com



Vite autofilettante
Thread screws

Coperchio
Lid

Cave aereazione
Windows for air gaps

Morsetto
Terminal block

Rocchetto
Bobbin

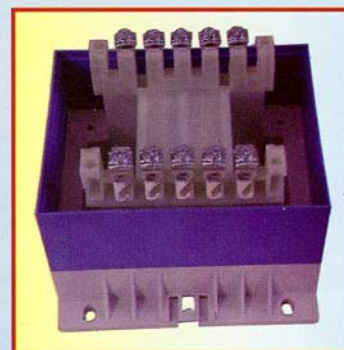
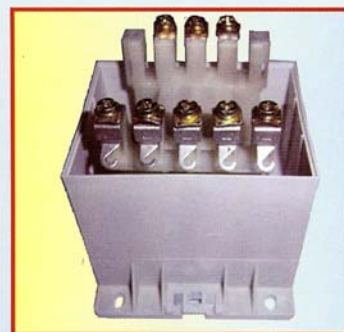
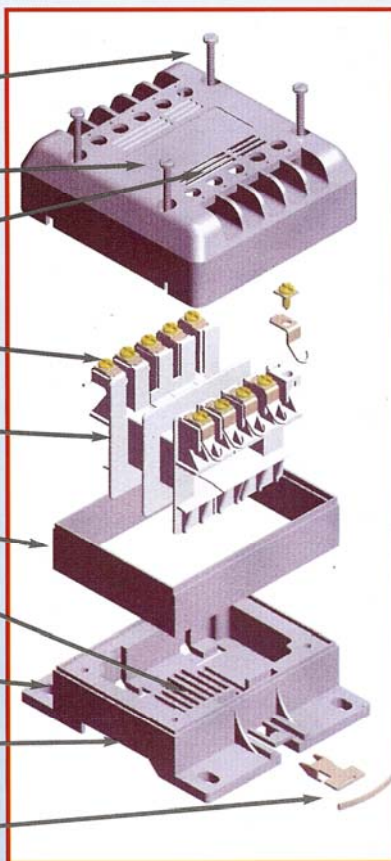
Tubo
Tube

Cave aereazione
Windows for air gaps

Asole di fissaggio
Fixing button hole

Base
Base

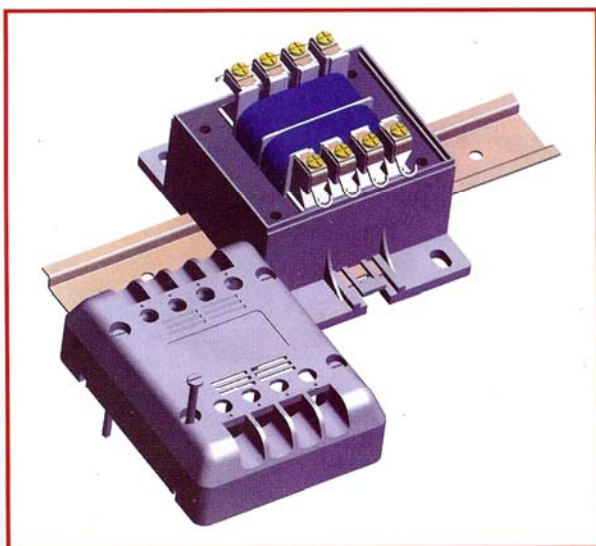
Molla DIN
Spring



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info@prodin ferrite.com www.prodin ferrite.com



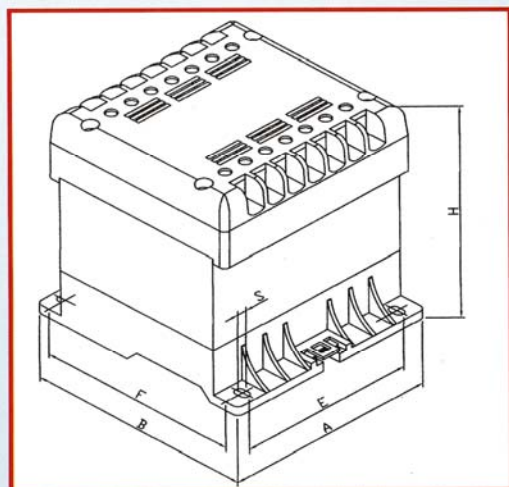
Caratteristiche / Features

- Parti attive non accessibili
Active parts not accessible
- Grado di protezione IP21 e classe II di isolamento
Degree of protection IP21 and class II of insulation
- Aggancio per guida DIN e doppia possibilità di fissaggio con asole
Coupling for guide DIN and double possibility of fixing with button hole
- Rocchetti con/senza flangia intermedia
Bobbins with/without central flang
- EI 84 rocchetti 5+5 morsetti
EI 84 Bobbins 5 + 5 terminal blocks
- EI 120 Rocchetti 7+7 morsetti
EI 120 Bobbins 7+7 terminal blocks
- Materiale autoestinguente
Self-extinguished material
- Colori: grigio/blu
Colours: grey/blue
- Cave di aereazione
Windows for air gaps
- Viti autofilettanti
Thread screws

Prossime produzioni fine 2008

Next productions end 2008

- EI 75 4+4 morsetti
EI 75 4+4 terminal blocks
- EI 96 5+5 morsetti
EI 96 5+5 terminal blocks



Tipo	A	B	H	E	F	S	G
EUR CLASS	mm	mm	mm	mm	mm	mm	kg
EI 84/30	90	106	87	68,5	90	4,5	1,1
EI 84/35	90	106	96	68,5	90	4,5	1,6
EI 84/40	90	106	106	68,5	90	4,5	1,9
EI 84/50	90	106	116	68,5	90	4,5	2,3
EI 120/40	126	136	117	96	121	5,5	4,4
EI 120/50	126	136	127	96	121	5,5	5,3



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