



EE 20



EI 30



EI 38



EI 42



EI 48



EI 54



EI 60

**team **magnetics****

- transformers
- inductives
- coils

...and the voltage is right!

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### EE 20 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558

Available in:

Further characteristics:

- vacuum encapsulated
- short-circuit proof
- split-bobbin
- 230 V

height	VA	temp.-class
6,1	0,35	ta 70° C/F
10	0,5	ta 70° C/F

EE 20



### EI 30 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558 & DIN EN 60335-1

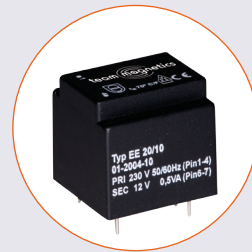
Available in:

Further characteristics:

- vacuum encapsulated
- short-circuit proof
- split-bobbin
- 230 V

height	VA	temp.-class
5,0	0,5	ta 70° C/F
10,5	1,5	ta 70° C/F
12,5	1,9	ta 70° C/F
15,5	2,1	ta 70° C/F
18	2,3	ta 70° C/F
23	2,6	ta 70° C/F

EI 30



### EI 38 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558 & DIN EN 60335-1

Available in:

Further characteristics:

- vacuum encapsulated
- non inherently short circuit proof
- also available with integrated thermal fuse
- 230 V
- split-bobbin

height	VA	temp.-class
13,6	4,5	ta 70° C/B

EI 38



### EI 42 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558 & DIN EN 60335-1

Available in:

Further characteristics:

- vacuum encapsulated
- 230 V
- split-bobbin

height	VA	temp.-class
14,8	6	ta 70° C/B

EI 42



### EI 48 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558 & DIN EN 60335-1

Available in:

Further characteristics:

- vacuum encapsulated
- 230 V
- split-bobbin

height	VA	temp.-class
16,8	12	ta 70° C/B
20,5	16	ta 70° C/B

EI 48



### EI 54 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558 & DIN EN 60335-1

Available in:

Further characteristics:

- vacuum encapsulated
- 230 V
- split-bobbin

height	VA	temp.-class
18,8	16	ta 70° C/B
23,0	20	ta 70° C/B

EI 54



### EI 60 meets the following standards:

- 100% leadfree and RoHS conform
- DIN EN 61558 & DIN EN 60335-1

Available in:

Further characteristics:

- vacuum encapsulated
- 230 V
- split-bobbin

height	VA	temp.-class
21	20	ta 70° C/B
25,5	28	ta 70° C/B
30,5	30	ta 70° C/B
35	35	ta 70° C/B

EI 60

