

New!



EBPG EuP

New in our product line:

Transformers fulfilling the new guidelines of “Energy using products” (EuP).

The **EuP Serie 2013** of **HAHN** is perfect for applications of the electric power supply in electrical and electronic household and office equipment with “stand by” and “off” conditions. Already today where a **reduced power consumption** of **$P_o < 0,4 \text{ W}$** is required, the **EuP Serie 2013** of **HAHN** will be a solution.



EuP Serie 2013 mit $P_o < 0.4 \text{ W}$

article no.	power VA	primary voltage V	connecting pins prim.	secondary voltage V	current sec. mA	connecting pins sek.	no-load voltage V
BV EI 307 8001	1.3	230	1-5	1 x 12	108	7-9	1 x 19.8
BV EI 307 8002	1.3	230	1-5	2 x 12	54	6-7/9-10	2 x 19.8
BV EI 304 8005	2.1	230	1-5	1 x 12	175	7-9	1 x 20.5
BV EI 304 8006	2.1	230	1-5	2 x 12	88	6-7/9-10	2 x 20.5
BV EI 306 8003	2.8	230	1-5	1 x 12	233	7-9	1 x 21.4
BV EI 306 8007	2.8	230	1-5	2 x 12	117	6-7/9-10	2 x 21.4

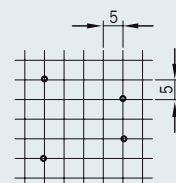
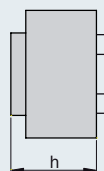
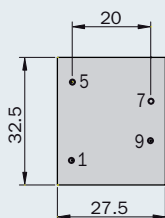
New!



**EBPg
EuP**

Ecological in design – and solutions based on switch mode technology developed by **HAHN**. Within the scope of the Eco-Design Directive for energy-using products, we have expanded our product portfolio for you.

The new **HS series** by **HAHN** incorporating switch mode technology has a voltage transfer loss of **< 0.15 W** and an efficiency of **> 70 %**! It is ideal for applications within the broad input voltage range of 85 – 265 V for power supplies.



Dimensions without tolerances ± 0.3 mm,
Rights to make alterations and improvements hereby reserved

Design is short-circuit-proof and wiring is strictly isolated according to EN 61558-2-16, EN 61558-2-17 and EN 60950. All components are UL- and EN 60335-compliant. The safety extra-low output voltage is only max. 3 W.