

This power supply family fulfills Directive 2009/125/EC with Commission Regulation (EU) 2019/1782. This document is subject to change without any notice.

The vales in this document “Average active efficiency”, “Efficiency at low load” and “No-load power consumption” are typical measured values, measured at one representative sample at an input voltage of 230VAC.

Model / Type	
EGSTON Mat. No.:	703980216, 703980217
EGSTON Description:	BI36A-120250-ADV;1,5m;H5.5-,2.1+;wt;EU BI36A-120250-ADB;1,5m;H5.5-,2.1+;wt;UK
Grohe Mat. No.:	492204040 492289040

Manufacturer / Distributor	
Manufacturer	Blue Iron Holding Limited
Distributor EU	EGSTON System Electronics Eggenburg Gmbh Grafenberger Strasse 37, 3730 Eggenburg Austria FN282750i (Krems/Donau), UID/VATIN: ATU62811014

Input specification		
Input Voltage	100-240	VAC
Input Frequency	50-60	Hz

Output specification		
Output voltage	12	VDC
Output current	2,5	A
Output power	30	W
Average active efficiency (100%/75%/50%/25%)	88,34	%
Efficiency at low load (10 %)	85,41	%
No-load power consumption	55	mW