

Information published		Unit	Note
Manufacturer's name or trade mark, commercial registration number and address	EDAC		
Model identifier	EA11701B		
Input voltage	90-264	V	Specified by the manufacturer. Shall be a value or a range.
Input AC frequency	47-63	Hz	Specified by the manufacturer. Shall be a value or a range.
Output voltage	24.0	V	Nameplate output voltage. Shall indicate whether is AC or DC. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage — Output current — Output power shall be published.
Output current	5.41	Hz	Nameplate output current. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage — Output current — Output power shall be published.
Output power	130.0	V	Nameplate output power. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage — Output current — Output power shall be published.
Average active efficiency	>=88%	%	Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load conditions 1-4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency declared for the lowest output voltage. Efficiency at low load (10 %) X,X % Declared by the manufacturer
Efficiency at low load (10 %)	>=79%	%	Declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the value declared for the lowest output voltage.
No-load power consumption	<0.21	W	Declared by the manufacturer based on the value measured for load condition 6. EN Official Journal of the European Union L 272/102 25.10.2019