

Ökodesign-Anforderungen an externe Netzteile
gemäß Anhang II der Verordnung (EU) 2019/1782
Ecodesign Requirements for External Power Supplies
according to Annex II of Commission Regulation (EU) 2019/1782

Name oder Handelsmarke des Herstellers:

Manufacturer's name or trademark:

Adapter Technology Co., Ltd.

Handelsregisternummer:














Commercial registration number:

12995143

Anschrift:

Address:

6F-9, No.258, Liancheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan

Modellkennung <i>Model identifier</i>	Eingangsspannung <i>Input voltage</i>	Eingangswechselstromfrequenz <i>Input AC frequency</i>	Ausgangsspannung <i>Output voltage</i>	Ausgangsstrom <i>Output current</i>	Ausgangsleistung <i>Output power</i>	Durchschnittliche Effizienz im Betrieb <i>Average active efficiency</i>	Effizienz bei geringer Last (10 %) <i>Efficiency at low load (10 %)</i>	Leistungsaufnahme bei Nulllast <i>No-load power consumption</i>	
	V	Hz	V	A	W	%	%	W	
ATS012T-W240z	230Vac	50Hz	24V	0.5A	24.0W	85.59%	70.57%	0.073W	
ATS018T-A/P/W050z	230Vac	50Hz	5.0V	3.0A	15.0W	81.95%	79.35%	0.068W	
ATS018T-A/P/W061z	230Vac	50Hz	5.9V	3.0A	17.7W	83.80%	78.43%	0.073W	
ATS024T-A/P/W050z	230Vac	50Hz	5.0V	4.0A	20.0W	83.81%	80.42%	0.069W	
ATS024T-A/P/W061z	230Vac	50Hz	5.9V	4.0A	23.6W	84.72%	79.45%	0.07W	
ATS024T-A/P/W070z	230Vac	50Hz	7.0V	3.0A	21.0W	87.45%	83.48%	0.069W	
ATS024T-A/P/W120z	230Vac	50Hz	12.0V	2.0A	24.0W	86.98%	81.92%	0.069W	
ATS024T-A/P/W240z	230Vac	50Hz	24.0V	1.0A	24.0W	88.34%	82.88%	0.07W	
ATS036T-A/P050	230Vac	50Hz	5.0V	5.0A	25.0W	85.15%	79.75%	0.06W	
ATS036T-A/P090	230Vac	50Hz	9.0V	3.34A	30.06W	87.88%	84.00%	0.10W	
ATS036T-A/P120	230Vac	50Hz	12.0V	3.0A	36.0W	88.42%	85.77%	0.062W	
ATS036T-A/P150	230Vac	50Hz	15.0V	2.4A	36.0W	88.31%	84.21%	0.072W	
ATS036T-A/P240	230Vac	50Hz	24.0V	1.5A	36.0W	89.25%	84.30%	0.067W	

ATS036T-W050z	230Vac	50Hz	5.0V	5.0A	25.0W	85.15%	79.79%	0.06W	
ATS036T-W120z	230Vac	50Hz	12.0V	3.0A	36.0W	87.78%	85.09%	0.07W	
ATS036T-W180z	230Vac	50Hz	18.0V	2.0A	36.0W	88.35%	83.60%	0.61W	
ATS050-P050	230Vac	50Hz	5.0V	10.0A	50.0W	88.16%	85.77%	0.07W	
ATS065T-A/P120	230Vac	50Hz	12.0V	5.0A	60.0W	89.47%	87.39%	0.04W	
ATS065T-A/P150	230Vac	50Hz	15.0V	4.34A	65.1W	89.62%	88.54%	0.05W	
ATS065T-A/P180	230Vac	50Hz	18.0V	3.62A	65.16W	89.14%	86.27%	0.05W	
ATS065T-A/P190	230Vac	50Hz	19.0V	3.43A	65.17W	89.14%	87.93%	0.06W	
ATS065T-A/P240	230Vac	50Hz	24.0V	2.71A	65.04W	90.08%	87.78%	0.06W	
ATS065T-A/P241	230Vac	50Hz	24.0V	2.71A	65.04W	88.83%	88.06%	0.08W	
ATS065T-A/P480	230Vac	50Hz	48.0V	1.36A	65.28W	90.93%	86.84%	0.10W	
ATS090-P120	230Vac	50Hz	12.0V	7.0A	84.0W	88.16%	88.43%	0.12W	
ATS090-P190	230Vac	50Hz	19.0V	4.74A	90.06W	88.41%	88.70%	0.16W	
ATS090-P240	230Vac	50Hz	24.0V	3.75A	90.0W	90.23%	89.39%	0.16W	
STD-12090	230Vac	50Hz	12.0V	9.0A	108.0W	88.23%	88.49%	0.17W	
STD-24050	230Vac	50Hz	24.0V	5.0A	120.0W	89.30%	71.27%	0.19W	
STD-48025	230Vac	50Hz	48.0V	2.5A	120.0W	90.94%	89.77%	0.18W	
ATS160T-P120	230Vac	50Hz	12.0V	12.5A	150.0W	90.45%	83.95%	0.16W	
ATS160T-P240	230Vac	50Hz	24.0V	6.6A	158.4W	92.36%	86.06%	0.16W	
ATS200T-P120	230Vac	50Hz	12.0V	16.0A	192.0W	91.26%	80.73%	0.14W	
ATS200T-P190	230Vac	50Hz	19.0V	10.5A	199.5W	90.80%	83.08%	0.18W	
ATS200T-P240	230Vac	50Hz	24.0V	8.3A	199.2W	91.44%	87.49%	0.18W	
ATS200T-P480	230Vac	50Hz	48.0V	4.17A	200.16W	93.30%	85.01%	0.13W	
ATS250T-P240	230Vac	50Hz	24.0V	20.0A	240.0W	91.60%	86.14%	0.137W	