		Bauform	Anwendungsgebiet	Eingangsspannung [VDC]	Ausgangsleistung [W]	Ausgangssignal	Ausgangsspannungen	Normen	Abmessungen LxBxH [mm]
	**A300-100**	Boxed		10~15, 21~30	100 to 200	Modif. Sinus	230 (VAC)	CE, E13	122 x 73 x 45
	**A300-150**	Boxed		10~15, 21~30	150 to 300	Modif. Sinus	230 (VAC)	CE, E13	122 x 73 x 45
	**A300-1k0**	Boxed	Battery charger	10~15, 21~30	100 to 1200	Modif. Sinus	230 (VAC)	CE, E13	310 x 210 x 85
	**A300-1k7**	Boxed	Battery charger	10~15, 21~31	1500 to 1700	Modif. Sinus	230 (VAC)	CE, E13	455 x 210 x 85
	**A300-2k5**	Boxed	Battery charger	10~15, 21~32	2500 to 5000	Modif. Sinus	230 (VAC)	CE, E13	430 x 210 x 159
	**A300-300**	Boxed		10~15, 21~30	300 to 600	Modif. Sinus	230 (VAC)	CE, E13	160 x 88 x 74
	**A300-600**	Boxed	Battery charger	10~15, 21~30	600 to 1200	Modif. Sinus	230 (VAC)	CE, E13	210 x 173 x 65
	**IRC1**	Boxed						CE, FCC	75 x 55 x 21

		Bauform	Anwendungsgebiet	Eingangsspannung [VDC]	Ausgangsleistung [W]	Ausgangssignal	Ausgangsspannungen	Normen	Abmessungen LxBxH [mm]
	**IRC2**	Boxed						CE, FCC	75 x 55 x 21
	**IRC3**	Boxed						CE, FCC	75 x 55 x 21
	**ISI-500**	Boxed		10.5~15, 21~30, 42~60	550 to 1000	Modif. Sinus	110, 230 (VAC)	CE, FCC	205 x 155 x 67
	**ISI-501**	Boxed		10.5~15, 21~30, 42~60	550 to 1000	Sinus	110, 230 (VAC)	CE, FCC	205 x 158 x 67
	**PP400-2842-230B**	Boxed		28~42	330	Modif. Sinus	230 (VAC)		160 x 260 x 60
	**TN-1500**	Boxed	UPS	10.5~15, 21~30, 42~60	1500 to 3000	Sinus	230 (VAC)	CE, UL, FCC, E13	420 x 220 x 88
	**TN-3000**	Boxed	UPS	10.5~15, 21~30, 42~60	3000 to 6000	Sinus	230 (VAC)	CE, UL, FCC, E13	466.8 x 283.5 x 100
	**TS-1000**	Boxed		10.5~15, 21~30, 42~60	1000 to 2000	Sinus	230 (VAC)	CE, UL, FCC, E13	345 x 184 x 70

		Bauform	Anwendungsgebiet	Eingangsspannung [VDC]	Ausgangsleistung [W]	Ausgangssignal	Ausgangsspannungen	Normen	Abmessungen LxBxH [mm]
	**TS-1500**	Boxed		10.5~15, 21~30, 42~60	1500 to 3000	Sinus	230 (VAC)	CE, UL, FCC, E13	420 x 220 x 88
	**TS-200**	Boxed		10.5~15, 21~30, 42~60	200 to 400	Sinus	230 (VAC)	CE, FCC, E13	205 x 158 x 59
	**TS-3000**	Boxed		10.5~15, 21~30, 42~60	3000 to 6000	Sinus	230 (VAC)	CE, UL, FCC, E13	466.8 x 283.5 x 100
	**TS-400**	Boxed		10.5~15, 21~30, 42~60	400 to 800	Sinus	230 (VAC)	CE, FCC, E13	205 x 158 x 67
	**TS-700**	Boxed		10.5~15, 21~30, 42~60	700 to 1400	Sinus	230 (VAC)	CE, FCC, E13	295 x 184 x 70
	**NTS-250P**	Boxed		10~16.5, 20~33, 40~66	250	Sinus	100,110,115,120,200,220,230,240 (VAC)	CE, FCC, E13	186 x 32 x 100.5

Angst+Pfister
Sensors and Power

We are here for you. Addresses and Contacts.

Headquarter Switzerland:

Angst+Pfister Sensors and Power AG
Thurgauerstrasse 66
CH-8050 Zurich
Phone +41 44 877 35 00
sensorsandpower@angst-pfister.com

Office Germany:

Angst+Pfister Sensors and Power Deutschland GmbH
Edisonstraße 16
D-85716 Unterschleißheim
Phone +49 89 374 288 87 00
sensorsandpower.de@angst-pfister.com

Scan here and get an overview of personal contacts!

sensorsandpower.angst-pfister.com