



Rated intermittent power: **2400; 3500; 2x1750; 2x2100VA**
 Rated continuous power: **1500; 2300; 2x1150; 2x1400VA**
 Rated voltage PRI: **230V 50/60Hz**
 Rated voltage SEC: **230V**

Portable, separation transformers dedicated for powering electric tools or other similar appliances for constant or intermittent work. Max ambient temperature 25°C. Powering cable 2,2m with 250/16A plug. Thermal protection fuse with a button on primary winding. Thermal insulation class F (155°C). Protection grade IP44. Insulation class II or II+PE:

PFNxxx0/yyy0 - Class II (without continuous protective circuit);
PFNxxx1/yyy1 - Class II+PE (with continuous protective circuit);
xxx - 1/10 of intermittent power in VA for time load factor ED33% (P33 in table); **yyy** - 1/10 of constant power in VA (Pn in table).

Manufactured in compliance with: EN61558-1, EN61558-2-4.

Type	P33	I _{max}	P _n	I _n	I _{term}
	[VA]	[A]	[VA]	[A]	[A]
PFN 2400/1500	2400	11	1500	6,5	12
PFN 2401/1501	2400	11	1500	6,5	12
PFN 3500/2300	3500	15	2300	10	16
PFN 3501/2301	3500	15	2300	10	16
PFN 3501/2301 2GN	2x1750	2x7,5	2x1150	2x5	2x10
PFN 4200/2800 2GN	2x2100	2x9	2x1400	2x6	2x12
PFN 4201/2801 2GN	2x2100	2x9	2x1400	2x6	2x12

Type	Socket	Dimensions [mm]			Weight [kg]
		A	B	H	
PFN 2400/1500	1	220	300	250	20,0
PFN 2401/1501	1	220	300	250	20,0
PFN 3500/2300	1	220	300	250	26,0
PFN 3501/2301	1	220	300	250	26,0
PFN 3501/2301 2GN	2	220	300	250	26,0
PFN 4200/2800 2GN	2	308	270	245	33,6
PFN 4201/2801 2GN	2	308	270	245	33,6