



Rated power: **1300 - 2000VA (Usec = 24 - 42V);**  
**1600 - 3200VA (Usec = 110 - 230V)**  
 Rated voltage PRI: **230V 50/60Hz**  
 Rated voltage SEC: **24 - 42V; 110 - 230V**

Encased, portable, protective transformers - isolating and safety - intended for applications requiring protection against electric shock and IP44 protection grade of the casing. Transformers flooded with resin. The electric circuit features the following components: transformer, power cord with a plug, signalling lamp, thermal fuses with pushbuttons and output sockets. Grade II insulation class. Rated ambient temperature of 25°C, thermal class of insulation B (130°C). Manufactured in compliance with: EN61558-1, EN61558-2-4, EN61558-2-6.

Type	Power	Dimensions [mm]			Weight [kg]
	[VA]	A	B	C	
<b>PFM 130y</b>	1300	280	245	290	33,0
<b>PFM 160y</b>	1600	280	245	290	34,0
<b>PFM 200y</b>	2000	280	245	290	38,0
<b>PFM 250y</b>	2500	280	245	290	41,0
<b>PFM 320y</b>	3200	280	245	290	42,0

Variations coding: **PFM (x)(y)**, e.g. PFM 1301 where:

**(x)** - number equals to 1/10 of power rating in VA;

**(y)** - protective circuit:

„0” - without continuous protective circuit, plug and double contact sockets, 2-wire power cord;

„1” - with continuous protective circuit, plug and socket with optional protective contacts, 3-wire power cord.