



Rated power: **7 - 20VA**
 Rated voltage PRI: **230V 50/60Hz**
 Rated voltage SEC: **3 - 24V**
 DC voltage for PFLR: **3; 4,5; 6; 7,5; 12V**

Plug-in transformers (PFS) and powers supplies (PFLR) intended for supply of professional electrical equipment and commonly used devices. Equipped with protection that enable reuse of transformer after 10-second disconnection. The secondary side has an AMP connection (PFS/PFLR) or conduit with pin (PFLR). Output voltage in PFLR is selected via microswitch at nominal current of 1000mA. Manufactured in insulation class II and protection grade IP33 (PFS) and IP20 (PFLR), max ambient temperature 40°C, thermal class of insulation E (120°C). Manufactured in compliance with EN61558-2-6 (PFS), EN55022 and EN55024 (PFLR).

Type	Power	Dimensions [mm]				Weight [kg]
	[VA]/[W]	A	B	C	D	
PFS 7S	7AC	53	71	42	6	0,27
PFS 20S	20AC	61	85	50	5	0,52
PFLR 12	12DC	43	82	52	19	0,13