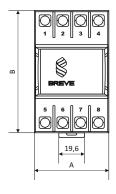
Low power pulse power supplies

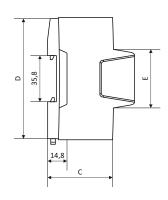












Power:

20; 30W 90 - 264V AC 47/63Hz; 145 - 270V DC

Rated voltage PRI: Rated voltage SEC: 12; 24V +-5% Efficiency: 82 - 86% (typical)

Pulse power supplies specially designed for residential and office applications. Their modular housing and TH-35 bus holder allow installation in typical switchgears. Aesthetic housing with a springy handle allows for easy installation. in insulation class II. Housing made self-extinguishing plastic. The availability of 12VDC and 24VDC voltages allows the use of power supplies to power various industrial automation devices. The power supplies have shortcircuit, overload and overvoltage protections. Protection grade IP20, max ambient temperature 40°C. Made in compliance with the safety standard EN61558-2-16 and the magnetic compatibility standard EN61000-4-22,3,4,5,6,8,11.

Туре	Power	Usek	Current	Dimensions [mm]					Weight
	[W]	[V]	[A]	A	В	C	D	E	[kg]
PSLR 20N/12VDC	20	12	1,6	54	94	50	92	46	0,3
PSLR 20N/24VDC	20	24	0,8	54	94	50	92	46	0,3
PSLR 30N/12VDC	30	12	2,5	54	94	50	92	46	0,4
PSLR 30N/24VDC	30	24	1,25	54	94	50	92	46	0,4