



SMPS is an electronic power supply that incorporates a switching regulator to convert electrical power efficiently. Like other power supplies, an SMPS transfers power from a DC or AC source. These are used in a range of applications as an efficient and effective source of power.

TYPE "OZPS" OUTPUT 24V DC	AMPERE	TYPE "OZPS" OUTPUT 24V DC	AMPERE	TYPE "OZPS" OUTPUT 5V DC	AMPERE
OZPS - 15 - 24	0.6	OZPS - 15 - 12	1.25	OZPS - 10 - 5	2
OZPS - 25 - 24	1.1	OZPS - 25 - 12	2.1	OZPS - 15 - 5	3
OZPS - 35 - 24	1.5	OZPS - 50 - 12	4.2	OZPS - 20 - 5	4
OZPS - 50 - 24	2.1	OZPS - 60 - 12	5	OZPS - 25 - 5	5
OZPS - 100 - 24	4.2	OZPS - 75 - 12	6.2	OZPS - 40 - 5	8
OZPS - 150 - 24	6	OZPS - 120 - 12	10	OZPS - 50 - 5	10
OZPS - 250 - 24	10	OZPS - 150 - 12	12.5	OZPS - 60 - 5	12
OZPS - 350 - 24	14.6	OZPS - 240 - 12	20	OZPS - 75 - 5	15
OZPS - 500 - 24	20	OZPS - 300 - 12	25	OZPS - 100 - 5	20
OZPS - 600 - 24	25	OZPS - 360 - 12	30		



**DINRAIL SMPS TYPE "OZDR"**

DINRAIL SMPS TYPE "OZDR"	AMPERE
OZDR - 15 - 24	0.6
OZDR - 25 - 24	1.1
OZDR - 60 - 24	2.1
OZDR - 120 - 24	5
OZDR - 240 - 24	10

