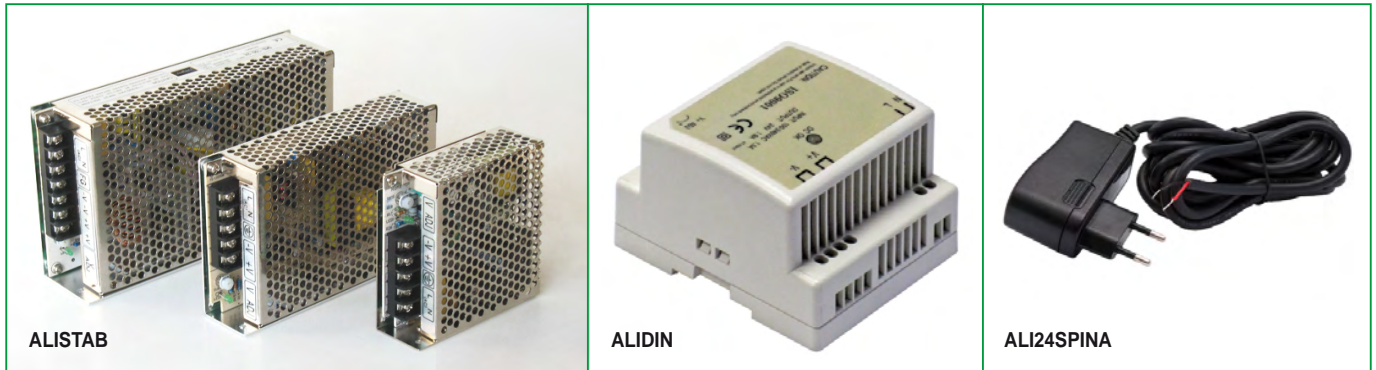


ALIM5P190	5A	5 VDC	- 25 W
ALI12STAB	1.3A	12 VDC	- 15.6 W
ALI24STAB	2.1A	24 VDC	- 50.4 W
ALI24STAB	6.5A	24 VDC	- 156 W
* ALI5DIN	5A	5 VDC	- 25 W
* ALI24DIN	2A	24 VDC	- 48 W
ALI24SPINA	0.5A	24 VDC	- 12 W



- ALIMENTATORI STABILIZZATI ALTA EFFICIENZA
 - PROTEZIONE CONTRO I CORTOCIRCUITI, SOVRACCARICHI
 - RAFFREDDAMENTO A RICAMBIO D'ARIA INTERNO
 - PER MONTAGGIO SU PIASTRA diametro fori da 3,5 mm e 3MA (MOD. ALI5/24DIN* MONTAGGIO SU BARRA OMEGA/DIN)
- HIGH EFFICIENCY
 - PROTECTION AGAINST SHORT CIRCUIT / OVER LOAD
 - COOLING BY FREE AIR CONVECTION
 - FOR BOARD MOUNTING holes diameter: 3.5 mm and 3MA (OMEGA/DIN rail mounting for ALI5/24DIN *)

CARATTERISTICHE / FEATURES

	ALIM5P190	ALI12STAB	ALI24STAB	ALI24STAB	ALI5DIN	ALI24DIN	ALI24SPINA
TENSIONE D'INGRESSO INPUT VOLTAGE	85 ÷ 264VAC 47 ÷ 63Hz	85 ÷ 132VAC** 170 ÷ 264VAC** 47 ÷ 63Hz	85 ÷ 132VAC** 170 ÷ 264VAC** 47 ÷ 63Hz	88 ÷ 132VAC** 176 ÷ 264VAC** 47 ÷ 63Hz	85 ÷ 264VAC 47 ÷ 63Hz	85 ÷ 264VAC 47 ÷ 63Hz	100 ÷ 240VAC 50 ÷ 60Hz
TENSIONE D'USCITA OUTPUT VOLTAGE	5VDC ±2% 5A	12VDC ±1% 1.3A	24VDC ±1% 2.1A	24VDC ±1% 6.5A	5VDC ±2% 5.4	24VDC ±2% 2A	24VDC ±1% 0.5A
POTENZA D'USCITA OUTPUT POWER	25W	15.6W	50.4W	156W	25W	48W	12W
CAMPO REGOLAZIONE USCITA DC ADJUSTMENT RANGE	-5% ÷ +10%	±10%	±10%	-12% ÷ +16%	-5% ÷ +10%	-6% ÷ +10%	-
TEMPERATURA DI LAVORO OPERATING TEMPERATURE	-10°C ÷ +60°C	-10°C ÷ +60°C	-10°C ÷ +60°C	-10°C ÷ +60°C	-10°C ÷ +60°C	-10°C ÷ +60°C	-10°C ÷ +60°C
UMIDITA' (RH) HUMIDITY (RH)	20% ÷ 90%	20% ÷ 90%	20% ÷ 90%	20% ÷ 90%	20% ÷ 90%	20% ÷ 90%	20% ÷ 90%
TEMP. DI STOCCAGGIO STORAGE TEMPERATURE	-20°C ÷ +85°C	-20°C ÷ +85°C	-20°C ÷ +85°C	-20°C ÷ +85°C	-20°C ÷ +85°C	-20°C ÷ +85°C	-20°C ÷ +85°C
UMIDITA' (RH) HUMIDITY (RH)	10% ÷ 95%	10% ÷ 95%	10% ÷ 95%	10% ÷ 95%	10% ÷ 95%	10% ÷ 95%	10% ÷ 95%
FREQUENZA DI SWITCHING FISSA FIXED SWITCHING FREQUENCY	37Hz	37Hz	27Hz	25Hz	37Hz	37Hz	-
DIMENSIONI DIMENSIONS	100x97x38mm	100x97x38mm	160x97x38mm	200x110x50mm	93x78x67mm	93x78x67mm	85x80x25mm
PESO WEIGHT	390g	310g	510g	800g	310g	310g	250g

** Selezionabile / Selectable