

Ingresso monofase da secondario di trasformatore
Singlephase low input voltage

Protezione contro il sovraccarico
Over load protection

Led verde presenza tensione in ingresso
Green led for input voltage

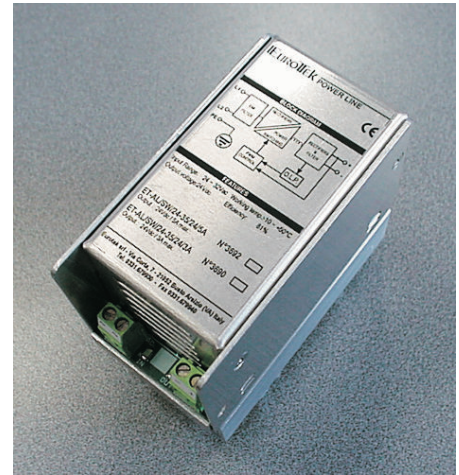
Led rosso presenza tensione in uscita
Red led for output voltage

Adatto per montaggio su barra DIN TS-35/7.5 o 15
Can be installed on DIN TS-35/7.5 or 15t

Test di burn-in svolto a pieno carico
100% full load burn-in test

EMC in conformità con: EN50081-2, EN50082-2
EMC standards: EN50081-2, EN50082-2

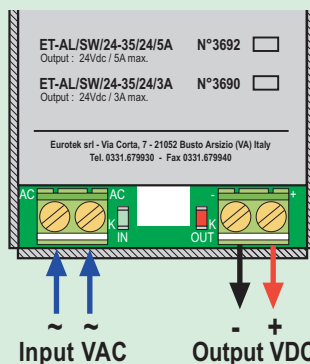
Garanzia di tre anni
3 years warranty



DATI TECNICI - FEATURES

MODEL		ET-AL/SW/24-35/24/5A Cod.3692	ET-AL/SW/24-35/24/3A Cod.3690
OUTPUT	DC VOLTAGE	24V	24V
	RATED CURRENT	5A	3A
	CURRENT RANGE	0 ~ 5A	0 ~ 3A
	RATED POWER	120W	72W
	RIPPLE & NOISE (max)	60mVp-p @ 4A / 80mVp-p @ full load	50mVp-p
	VOLTAGE TOLERANCE	±1.0%	±1.0%
	LOAD REGULATION	±1.0%	±1.0%
	NOMINAL VOLTAGE	28VAC	28VAC
INPUT	VOLTAGE RANGE	24 ~ 32VAC / 37 ~ 45VDC	24 ~ 32VAC / 37 ~ 45VDC
	FREQUENCY RANGE	47 ~ 63Hz	47 ~ 63Hz
	EFFICIENCY (Typ.)	81%	81%
	AC CURRENT	5.8A / 26VAC	3.5A / 26VAC
PROTECTION	OVER LOAD	5.5A Protection type: HICCUP mode, recovers automatically after fault condition is removed.	
ENVIRONMENT	WORKING TEMPERATURE	-10 ~ +50°C (refer to output load derating curve)	
	WORKING HUMIDITY	20 ~ 90% RH non-condensing	
	STORAGE TEMP., HUMID.	-40 ~ +85°C, 10 ~ 95% RH	
OTHERS	DIMENSION - WEIGHT	49 x 81 x 93mm (LxWxH) - 0.41Kg	49 x 58 x 93mm (LxWxH) - 0.27Kg

COLLEGAMENTI - CONNECTIONS



COME ORDINARE - HOW TO ORDER

Sigla - part number	Code	Input	Output	Dimensions L x H x P (mm)
ET-AL/SW/24-35/24/3A	3690	24 ~ 32Vac	24Vdc / 3A	49 x 58 x 93mm (LxWxH)
ET-AL/SW/24-35/24/5A	3692	24 ~ 32Vac	24Vdc / 5A	49 x 81 x 93mm (LxWxH)