

Alta efficienza - bassa tensione residua
High efficiency - low ripple noise

Filtro EMI interno
Built in EMI filter

Dimensioni compatte
Compact size

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

Protezione per corto circuito
Short circuit protection

Protezione per sovratensione / sovraccarico
Over voltage / over load protection

Approvazioni UL/TUV/CE
UL/TUV/CE approvals


COME ORDINARE - HOW TO ORDER

	Sigla / Part Number	Cod.	Uscita / Output	Ingresso Vcc / Input Vdc	Custodia / Case
25Watt	ET/9-18/5/5A/SD25/A	4180	5V-5A	9,2-18Vdc	905
	ET/9-18-12/2A/SD25/A	4181	12V-2,1A	9,2-18Vdc	
	ET/9-18/24/1A/SD25/A	4182	24V-1,1A	9,2-18Vdc	
	ET/19-36/5/5A/SD25/B	4183	5V-5A	19-36Vdc	
	ET/19-36/12/2A/SD25/B	4184	12V-2,1A	19-36Vdc	
	ET/19-36/24/1A/SD25/B	4185	24V-1,1A	19-36Vdc	
	ET/36-72/5/5A/SD25/C	4186	5V-5A	36-72Vdc	
	ET/36-72/12/2A/SD25/C	4187	12V-2,1A	36-72Vdc	
	ET/36-72/24/1A/SD25/C	4188	24V-1,1A	36-72Vdc	
50Watt	ET/9-18/5/10A/SD50/A	4192	5V-10A	9,2-18Vdc	901
	ET/9-18/12/4A/SD50/A	4193	12V-4,2A	9,2-18Vdc	
	ET/9-18/24/2A/SD50/A	4194	24V-2,1A	9,2-18Vdc	
	ET/19-36/5/10A/SD50/B	4195	5V-10A	19-36Vdc	
	ET/19-36/12/4A/SD50/B	4196	12V-4,2A	19-36Vdc	
	ET/19-36/24/2A/SD50/B	4197	24V-2,1A	19-36Vdc	
	ET/36-72/5/10A/SD50/C	4198	5V-10A	36-72Vdc	
	ET/36-72/12/4A/SD50/C	4199	12V-4,2A	36-72Vdc	
	ET/36-72/24/2A/SD50/C	4203	24V-2,1A	36-72Vdc	
100Watt	ET/19-36/5/20A/SD100/B	4207	5V-20A	19-36V	902
	ET/19-36/12/8A/SD100/B	4208	12V-8,5A	19-36V	
	ET/19-36/24/4A/SD100/B	4209	24V-4,2A	19-36V	
	ET/36-72/5/20A/SD100/C	4210	5V-20A	36-72V	
	ET/36-72/12/8A/SD100/C	4211	12V-8,5A	36-72V	
	ET/36-72/24/4A/SD100/C	4212	24V-4,2A	36-72V	
	ET/72-144/5/20A/SD100/D	4213	5V-20A	72-144V	
	ET/72-144/12/8A/SD100/D	4214	12V-8,5A	72-144V	
	ET/72-144/24/4A/SD100/D	4215	24V-4,2A	72-144V	
150Watt	ET/19-36/12/12A/SD150/B	4218	12V-12,5A	19-36V	906
	ET/19-36/24/6A/SD150/B	4219	24V-6,3A	19-36V	
	ET/36-72/12/12A/SD150/C	4220	12V-12,5A	36-72V	
	ET/36-72/24/6A/SD150/C	4221	24V-6,3A	36-72V	
	ET/72-144/12/12A/SD150/B	4222	12V-12,5A	72-144V	
	ET/72-144/24/6A/SD150/B	4223	24V-6,3A	72-144V	

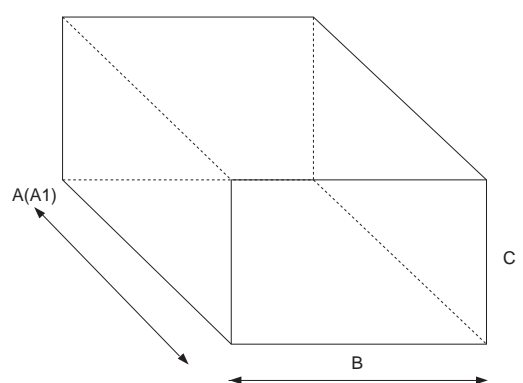
Staffa di fissaggio a vite e accessorio per aggancio a barra DIN disponibili a richiesta.
Screw fixing bracket and DIN rail mounting accessories available on request.

DATI TECNICI / TECHNICAL DATA	
INGRESSO / INPUT	
Campo tensione Input voltage range	Vedi tabella come ordinare - See how to order table
Sovracorrente di ingresso Inrush current	15A/115V, 30A/230V
Isolamento ingresso/uscita Input/output insulation	3KV, 60 sec.
Isolamento ingresso/custodia Inpu/case insulation	1,5KV, 60 sec.
USCITA / OUTPUT	
Tensione e corrente Voltage and current	Vedi tabella come ordinare - See how to order table
Protezione sovraccarico Overload protection	105% ~ 150% con uscita impulsiva - output pulsing mode
Protezione sovratensione Over voltage protection	115%~165% della tensione di uscita - of output voltage
Isolamento uscita/custodia Output/case insulation	0,5KV 60 sec.
GENERALE / GENERAL	
Resistenza di isolamento Insulation resistance	500Vcc 100mW
Rendimento Efficiency	70% ~ 83%
Temperatura di lavoro Working temp.	0-50°C
Normative di sicurezza Safety standard	In accordo con LVD - Meet LVD
Normative EMC EMC standard	EN55022 classe B/class B, EN61000 - 4 - 2,3,4,5,6,8

MODELLO / MODEL	PESO / WEIGHT
25W	360g
50W	500g
100W	600g
150W	850g

CUSTODIA TIPO / CASE	A	A1	B	C
901	159	159	97	38
902	199	199	98	38
905	99	99	97	35
906	199	199	110	50

DIMENSIONI / DIMENSIONS (mm)



A1 dimensioni comprensive di morsettiera
A1 dimensions including terminals