

8,4÷12
Watt

CV+CC

V

I

PF

$\lambda \geq 0,5$

IP 00

CE

EMC

AC/DC

M

M

F

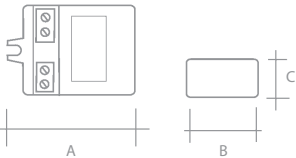
110

SELV

t_a

-10° ÷ +45°C

45 mm



Part Number	Iout	Vout Led Min	Vout Led Max@230V	Vout Led max @110V	Uout	W @230V	W @110V	Dimensions A x B x c
A40NIP10900N	350mA	2,75	32	22	35V	11,3W	8,4W	60 x 40 x 20
A40NIP20600N	500mA	2,75	21*	17,5*	24V	12W	8,4W	60 x 40 x 20
A40NIP30300N	700mA	2,75	10,5*	10,5*	12V	8,4W	8,4W	60 x 40 x 20
A40NIP31200N	900mA	-	-	-	12V	11W	8,4W	60 x 40 x 20

*in CC mode



Datasheet download

Alimentatore per LED di potenza

- Alimentatore resinato da incorporare - IP00
- Uscita in tensione e corrente costante $\pm 10\%$
- Circuito protetto con resina resistente a sbalzi termici, umidità, condensa.
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario.
- Alimentazione: 110÷240V/AC

Driver for High Brightness LEDs

- Potted driver to be built-in - IP00
- Output in steady voltage and current $\pm 10\%$
- Potted Pcb resistant to thermal shocks, humidity and condensation
- Self-resetting protection against overtemperatures, open circuit and output short circuits.
- Input voltage: 110÷240V/AC