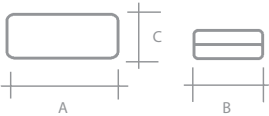
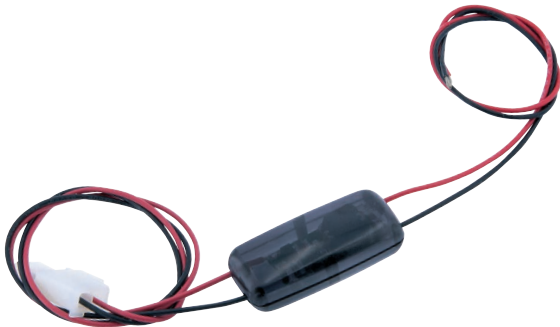




$t_a -10^{\circ}\div +40^{\circ}\text{C}$



| Part Number  | Vout Led<br>Min | Vout Led<br>Max | Output<br>Imax | Output<br>V | Dimensions<br>A x B x c |
|--------------|-----------------|-----------------|----------------|-------------|-------------------------|
| A40LVX00000N | 2,75            | 10,5/21*        | 350mA          | Vin-1,5V    | 40 x 18 x 12            |
| A40LVZ00000N | 2,75            | 10,5/21*        | 500mA          | Vin-1,5V    | 40 x 18 x 12            |
| A40LVY00000N | 2,75            | 10,5/21*        | 700mA          | Vin-1,5V    | 40 x 18 x 12            |
| A40LVJ00000N | 2,75            | 10,5/21*        | 1000mA         | Vin-1,5V    | 40 x 18 x 12            |

\* Input 11-15V max 3 Led - Input 22-24V max 6 Led



Datasheet download

**Convertitore per LED di potenza**

- Alimentatore da incorporare - IP 20
- Per alimentare moduli LED di potenza da alimentatori a tensione costante 12÷24V.
- Uscita in corrente costante 350÷1000 mA, ±10%
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario
- Ingresso: tensione costante - Uscita: corrente costante

**Converter for High Brightness LEDs**

- Built-in converter - IP 20
- Suitable for supplying High Brightness Led applications working in 12÷24V constant voltage
- Output in steady current: 350÷1000 mA, ±10%
- Self-resetting protection against overtemperatures, open circuit and output short circuits.
- Input: constant voltage - Output: constant current.

