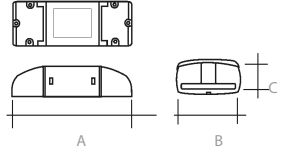


13 Watt **PF** $\lambda \geq 0,60$ **SELV** **IP 20** **CE** **EMC** **M** **M** **F** $t_a -10^{\circ} \div +40^{\circ}C$ 45 mm

DALI Dimmable



Alimentatore LED dimmerabile DALI & Push - 1-10V

- Alimentatore indipendente - IP20 - Classe II di isolamento
- Uscita in tensione costante 24VDC
- A40PDCVD000B: DALI o Pulsante sul lato primario
- A40PDCV1000B: 1-10V
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario.
- Alimentazione: 100V ÷ 250V/AC - Uscita stabilizzata

Dimmable LED Driver DALI & Push - 1-10V

- Driver for independent mounting - IP20 - Insulation class II
- Output in steady voltage 24VDC
- A40PDCVD000B: DALI or Push-Button on the primary side
- A40PDCV1000B: 1-10V
- Self-resetting protection against overtemperatures, open circuit and against output short circuits
- Input voltage: 100V ÷ 250V/AC - Steady output

Dimmbarer LED-Treiber DALI & Push - 1-10V

- Unabhängiger Treiber IP20 Isolationsklasse II
- Ausgang in Konstanzspannung 24VDC
- A40PDCVD000B: DALI oder Taster auf der Primärseite
- A40PDCV1000B: 1-10V

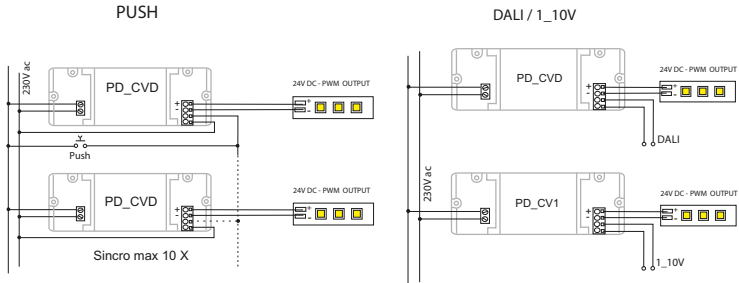
- Schutz gegen Hochtemperaturen, gegen ungeschlossenen Stromkreis und Kurzschlüsse auf der Sekundärseite (Wiederherstellung automatisch)
- Speisung: 100V ÷ 250V/AC - Stabilisierter Ausgang

Alimentation LED graduable DALI & Push - 1-10V

- Alimentation indépendante - IP20 - Classe II d'isolation
- Sortie en tension constante 24VDC
- A40PDCVD000B: DALI ou bouton-poussoir sur le primaire
- A40PDCV1000B: 1-10V
- Protection à rétablissement automatique contre les surchauffes, contre le circuit ouvert et les courts-circuits sur le secondaire
- Alimentation: 100V ÷ 250V/AC - Sortie stabilisée

Controlador (Driver) Led con regulacion DALI y pulsador - 1-10V

- Convertidor independiente - IP20 - Clase II
- Salida 24VDC en tension constante.
- A40PDCVD000B: DALI o Pulsador en el lado primario
- A40PDCV1000B: 1-10V
- Protección con restablecimiento automático contra los sobrecalentamientos, contra el circuito abierto y los cortocircuitos en secundario
- Tensión de entrada: 100V ÷ 250V/AC - Salida constante



| Part number | OUTPUT@230V | | | OUTPUT@110V Watt | Dimensions A x B x C |
|--------------|-------------|-------|------|------------------|----------------------|
| | V | I Max | Watt | | |
| A40PDCVD000B | 24V | 583mA | 13W | 10W | 138 x 40 x 28,5 |
| A40PDCV1000B | 24V | 583mA | 13W | 10W | 138 x 40 x 28,5 |

