

80/160
Watt



PF
 $\lambda \geq 0,65$

IP 20



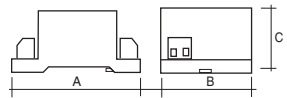
EMC



110

SELV

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



Driver a commutazione SMPS (DIN RAIL)

- Alimentatore per guida DIN da quadro - IP20 - Classe II
- Forma compatta, elevato rendimento >91%
- Uscita a tensione costante 24VDC $\pm 5\%$
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto e i corto-circuiti sul secondario.
- Alimentazione: 230 \div 250V/AC $\pm 10\%$ - Uscita stabilizzata

SMPS switched electronic driver (DIN RAIL)

- DIN RAIL power supply - IP20 - Insulation class II
- Compact housing, high efficiency >91%
- Output in steady voltage 24VDC, $\pm 5\%$
- Self-resetting protection against overtemperatures, against open circuit and output short circuits
- Input voltage: 230 \div 250V/AC $\pm 10\%$ - Steady output.

SMPS-geschaltete elektronisch Treiber (DIN RAIL)

- DIN RAIL Netzteil - IP20 - Isolationsklasse II
- Ausgang in Konstanzspannung 24VDC, $\pm 5\%$
- Kompakt und mit High Efficiency >91%
- Schutz gegen Hochtemperaturen, gegen ungeschlossenen Stromkreis und Kurzschlüsse auf der Sekundärseite
- Speisung: 230 \div 250V/AC $\pm 10\%$ - Stabilisierter Ausgang.

Alimentation à commutation SMPS (DIN RAIL)

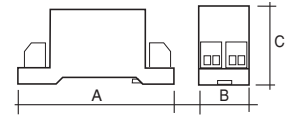
- Driver DIN RAIL - IP20 - Classe II d'isolation
- Taille compacte, rendement élevé >91%
- Sortie en tension constante 24V $\pm 5\%$
- Protection à rétablissement automatique contre les surchauffes, contre le circuit ouvert et les courts-circuits sur le secondaire.
- Alimentation: 230..250V/AC $\pm 10\%$ - Sortie stabilisée

Fuente de alimentación conmutada SMPS (switch mode power supply) (DIN RAIL)

- Convertidor DIN RAIL - IP20 - Clase II de aislamiento
- Forma compacta, alta eficiencia > 91%
- Salida 24V $\pm 5\%$ (voltaje constante)
- Protección con restablecimiento automático contra los sobrecalentamientos, contra el circuito abierto y los cortocircuitos en el secundario.
- Alimentación: 230 \div 250V / AC $\pm 10\%$ - Salida estabilizada

Part number	OUTPUT			Dimensions A x B x C
	V	I (typ)	W@230V	
A40DIN080240	24V	4,16A	80W	90 x 88 x 61
A40DIN160240	24V	6,66A	160W	90 x 157 x 61





🇮🇹 Interfaccia DALI/PUSH + 0-10V o 1-10V x sistemi DIN RAIL

- Comando DALI/pulsante + 0-10V o 1-10V
- Alimentazione 12V ÷ 24V/DC
- Comanda carichi resistivi fino a 12A
- Uscita PWM 300Hz

🇬🇧 DALI/PUSH + 0-10V o 1-10V interface

- Dimming control by DALI/PUSH + 0-10V o 1-10V signal
- Input 12V ÷ 24V/DC
- For resistive loads up to 12A
- PWM 300Hz output

🇩🇪 DALI/PUSH + 0-10V o 1-10V Interface

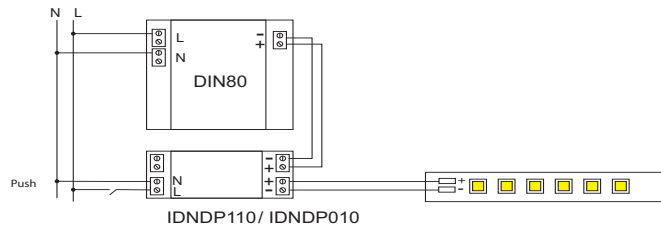
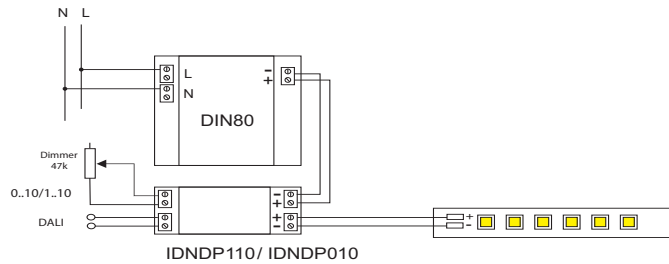
- Dimmbar durch DALI/Taster + 0-10V oder 1-10V Signal.
- Eingang: 12V ÷ 24V/DC
- Für ohmsche Lasten bis 12A
- Ausgang PWM 300Hz

🇫🇷 Interface DALI/PUSH + 0-10V o 1-10V

- Régulateur de luminosité avec commande DALI/ bouton-pous-soir+ 0-10V ou 1-10V
- Alimentation 12V ÷ 24V/DC
- Alimentation de charges résistives jusqu'à 12A
- Sortie PWM 300Hz

🇪🇸 Regulador DALI/PUSH + 0-10V o 1-10V

- Regulador con protocol DALI/pulsador + 0-10V o 1-10V
- Entrada 12V ÷ 24V/DC
- Para cargas resistivas hasta 12A
- Salida PWM 300Hz



Part number	SIGNAL	INPUT		OUTPUT		Watt	Dimensions A x B x C
		Min	Max	I Max	V Max		
A40IDNDP0100	DALI/PUSH/0-10V	12	24	12A	Vin -0,5V	200W	90 x 36 x 61
A40IDNDP1100	DALI/PUSH/1-10V	12	24	12A	Vin -0,5V	200W	90 x 36 x 61



