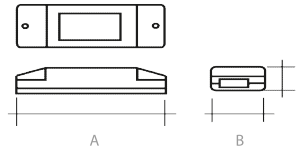
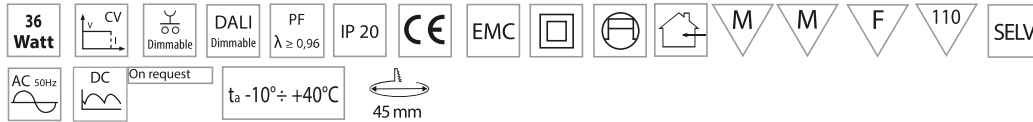


Dimmable LED Drivers

PT Dimmable DALI & PUSH



- Alimentatore LED dimmerabile DALI & Push**
- Alimentatore indipendente - IP20 - Classe II di isolamento
 - Ingresso DALI o pulsante
 - Possibilità di sincronizzare più alimentatori
 - Uscita in tensione costante 24V PWM
 - Alimentazione: 100÷250V/AC - Uscita stabilizzata

- Dimmable LED Driver DALI & Push**
- For independent use - IP20 - Insulation class II
 - Light controls: DALI or Push
 - Possible synchronization of more drivers
 - Output in steady voltage 24V PWM
 - Input voltage: 100÷250V/AC - Steady output.

- Dimmbar LED-Treiber DALI & Push**
- Unabhängiger Treiber - IP20 - Isolationschutzklasse II
 - Lichtsteuerung: DALI oder Push
 - Mögliche Synchronisierung von mehreren Led-Treibern
 - Ausgang in Konstantspannung 24V PWM
 - Speisung: 100÷250V/AC - Stabilisierter Ausgang.

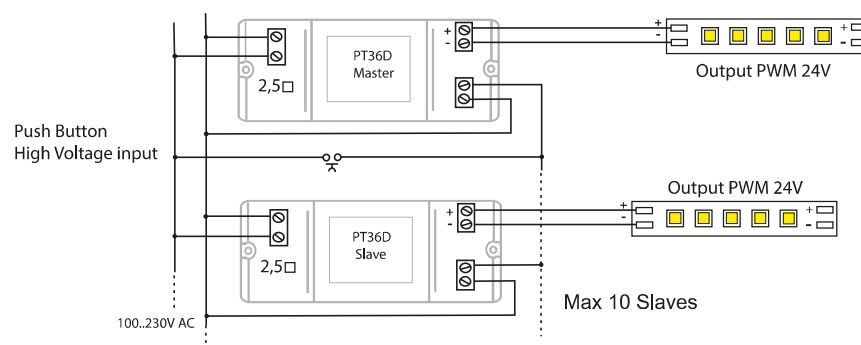
- Alimentation LED graduable DALI & Push**
- Alimentation indépendante - IP20 - Isolation classe II
 - Commande de la lumière : DALI oder Push
 - Possibilité de synchroniser plusieurs convertisseurs
 - Sortie en tension constante 24V PWM
 - Alimentation: 100÷250V/AC - Sortie stabilisée.

- Controlador Led con regulaci3n DALI & Push**
- Convertidor independiente - IP20 - Clase II
 - Control de iluminaci3n: DALI o Push
 - Posibilidad de sincronizaci3n de m3s convertidores
 - Salida en tension constante 24V PWM
 - Alimentaci3n: desde 100÷250V/AC - Salida estabilizada.

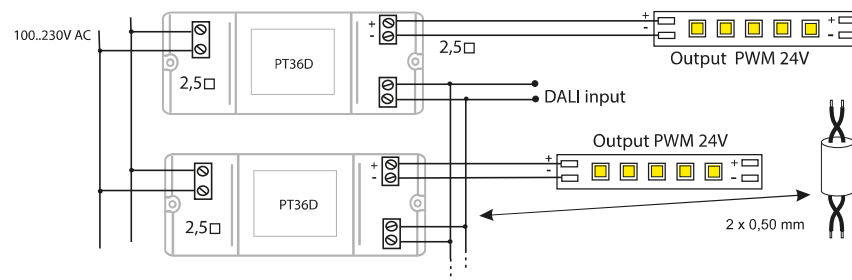
Part number	OUTPUT@230V			OUTPUT@110V		Dimensions A x B x C
	V	I Max	Watt	i Max	Watt	
A40PT03624DB	24V	1,5A	36W	1,25 A	30W	164 x 41 x 35



PUSH Control



DAI Control





Type:	PT DALI & PUSH
Part number:	A40PT03624DB
Product designation:	Electronic controlgear for Led modules to constant Voltage
According to:	EN 61347-1; EN 61347-2-13; EN 55015; EN 61000-3-2; EN 6100-3-3 EN 61547; IEC 62386-102; IEC 62386-207
Input ratings:	
Rated Voltage:	110...240 Vac $\pm 10\%$
Rated Current:	0,36 A Max
Rated Frequency:	50...60 Hz
Power Factor:	λ 0,96
Terminal block:	1 x 0,5...2,5 mm ²
Strain relief cables:	Diameter $\varnothing$ 4...9 mm ²
Output ratings:	
Rated Voltage:	24 Vdc $\pm 5\%$
Rated Power:	For 100...127 Vac 1...30 W
Rated Power:	For 190...264 Vac 1...36 W
Terminal block:	1 x 0,5...2,5 mm ²
Strain relief cables:	Diameter $\varnothing$ 4...9 mm ²
Light control:	On-off dimming by one or more push-buttons on the primary side Control by DALI signal
Efficiency:	@230 Vac Load 36 W 82 % @110 Vac Load 30 W 80 %
Power Consumption:	No load / Stand-by 1,5 W
Ambient temperature (Ta):	-10°C...+40 °C Max
Reference temperature (Tc):	70 °C Max
Nominal life-time:	40000h @ Ta 40 °C
Protection against electric shock:	class II
Degree of protection:	IP20
Version:	Independent appliance
Safety isolating:	SELV
Thermally protected:	YES marking
MM-marking:	The electronic controlgear fulfils the requirements with reference of temperature on the surface of luminaires or building-in into according to standards.

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