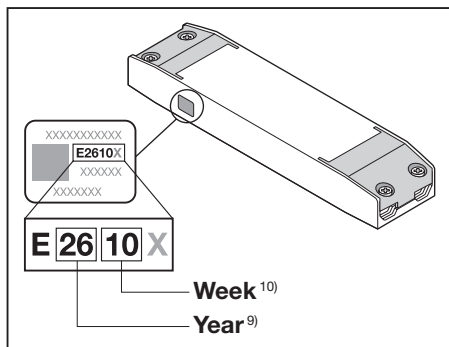
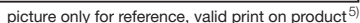


IT DO 36/220-240/24 C
IT DO 75/220-240/24 C
IT DO 150/220-240/24 C
IT DO 200/220-240/24 C



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Operating Mode (DIP-Switch)	DIMMING MODE (T4T)				
	DIP Switch	Touch-DIM	DALI	0-10V/PWM/R	1-10V/PWM/R
CV MODE	ON	Yes	Yes	Yes*	Yes
CC MODE	OFF	Yes	Yes	Yes	Yes

*: default factory mode

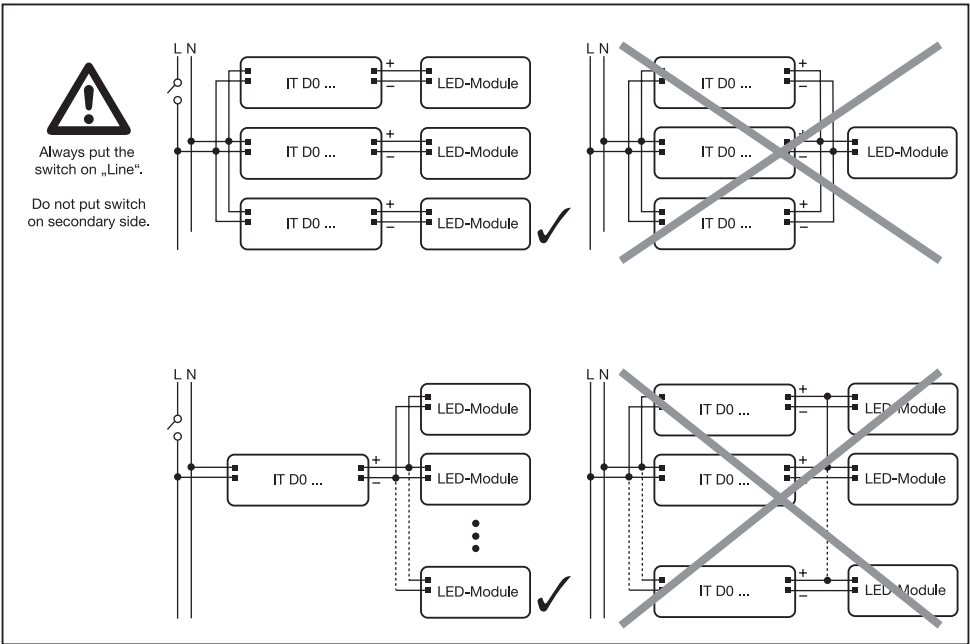
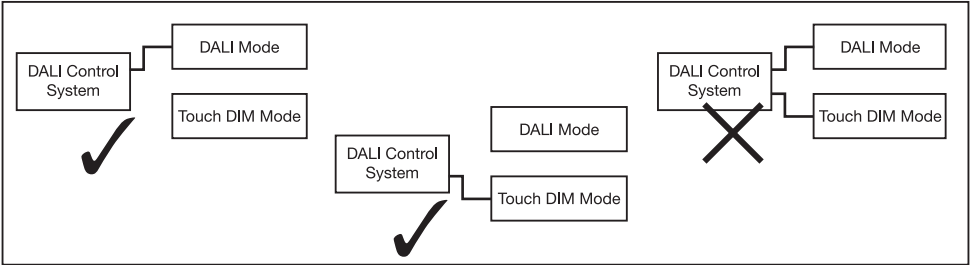
0-10V/PWM/R Dimming

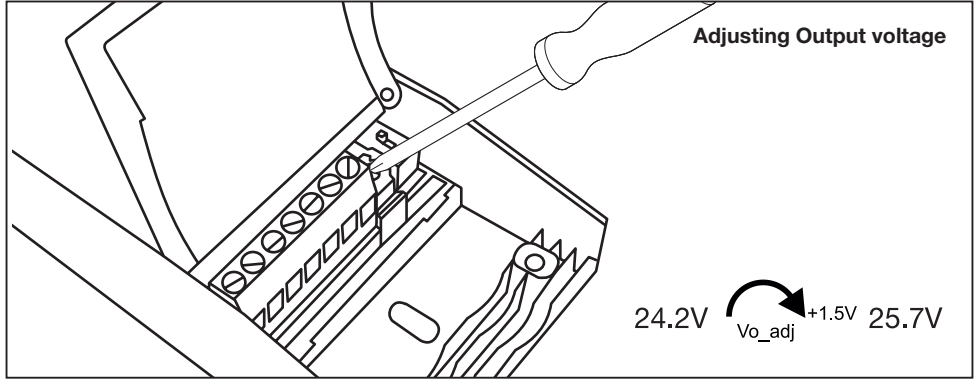
Signal requirement:

0-10V

PWM $V_{low} < 0.3V$, frequency 1~10KHz, min duty > 10%

Resistor





Ⓔ Installing and operating information (24V LED driver): Connect only LED 24V load type. Wiring information (see fig. A); Cable length: 3m max length excl. modules. Technical support: www.inventronicsglobal.com

1) Dual-Mode CV/CC Programmable LED Power Supply; 2) t_c point; 3) Made in China; 4) Output voltage adjustment: from 24.2 V to 25.7 V; 5) picture only for reference, valid print on product; 6) Mains; 7) Input; 8) Output; 9) Year; 10) Week

Ⓓ Installations- und Betriebshinweise (24V LED-Treiber): Nur an LED-Belastungsart 24V anschließen. Verdrahtungshinweise (siehe Abb. A); Kabellänge: 3m max. Länge ohne Module. Technische Unterstützung: www.inventronicsglobal.com

1) Dual-Mode CV/CC programmierbares LED-Netzteil; 2) t_c -Punkt; 3) Hergestellt in China; 4) Ausgangsspannungseinstellung: von 24,2 V bis 25,7 V; 5) Foto dient nur als Referenz, gültiger Aufdruck auf dem Produkt; 6) Netzversorgung; 7) Eingang; 8) Ausgang; 9) Jahr; 10) Woche

Ⓔ Informations pour l'installation et le fonctionnement (Transformateur LED 24 V) : Raccorder uniquement des LED prévues pour une tension de 24 V. Informations de câblage (voir fig. A); Longueur du câble : max. 3m hors modules. Support technique: www.inventronicsglobal.com

1) Alimentation LED programmable à double mode CV/CC. 2) Point t_c . 3) Fabrique en Chine. 4) Réglage de la tension de sortie : de 24,2 V à 25,7 V 5) image non contractuelle, se référer aux inscriptions sur le produit. 6) Alimentation électrique. 7) Entrée. 8) Sortie. 9) Année. 10) Semaine

Ⓘ Informazioni su installazione e funzionamento (Driver LED 24V): Collegare solo LED con carico da 24V. Informazioni sul cablaggio (vedi figg. A); Lunghezza del cavo: lunghezza massima 3m esclusi i moduli. Supporto tecnico: www.inventronicsglobal.com

1) Alimentatore LED programmabile a doppia modalità CV/CC. 2) Punto t_c . 3) Prodotto in Cina. 4) Regolazione della tensione di uscita: da 24,2 V a 25,7 V 5) immagine solo come riferimento, stampa valida sul prodotto. 6) Rete. 7) Ingresso. 8) Uscita. 9) Anno. 10) Settimana

Ⓔ Installatie- en gebruiksinstructies (24V LED-driver): Sluit alleen LED 24V spanningstype aan. Informatie over bedrading (zie fig. A); Kabellengte: 3m max. lengte excl. modules. Technische ondersteuning: www.inventronicsglobal.com

1) Programmeerbare LED-voeding met dual CV/CC-modus. 2) t_c -punt. 3) Geproduceerd in China. 4) Instelling van de uitgangsspanning: van 24,2 V tot 25,7 V. 5) afbeelding slechts ter informatie, zie geldig stempel op product. 6) Net. 7) Ingang. 8) Uitgang. 9) Jaar. 10) Week

Ⓓ Wskazówki dotyczące instalacji i użytkowania (sterownik LED 24 V): Podłączać tylko obciążenie typu LED 24 V. Wskazówki dotyczące okablowania (patrz rys. A); Długość przewodu: maks. 3m bez modułów. Wsparcie techniczne: www.inventronicsglobal.com

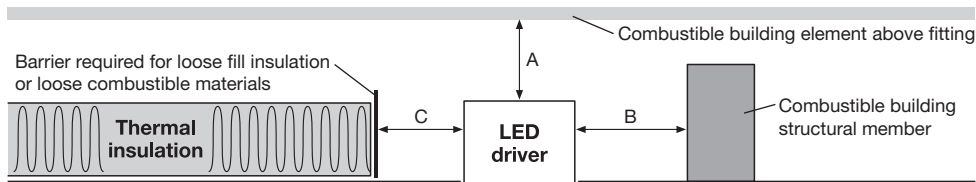
1) Programowalny zasilacz LED z podwójnym trybem CV/CC. 2) punkt pomiaru temperatury t_c . 3) Wyprodukowano w Chinach. 4) Regulacja napięcia wyjściowego: od 24,2 V do 25,7 V. 5) Obraz służy jedynie jako przykład, obowiązujący nadruk znajduje się na produkcie. 6) Sieć zasilająca. 7) Wejście. 8) Wyjście. 9) Rok. 10) Tydzień

Ⓓ Kurulum ve işletim bilgisi (24V LED sürücüsü): Sadece LED 24V standart yükü bağlayın. Kablo bağlantısı bilgisi (bakınız şekil A); Kablo uzunluğu: modülleride içeren maksimum uzunluk 3m. Teknik destek: www.inventronicsglobal.com

1) Çift modlu CV/CC programlanabilir LED güç kaynağı. 2) t_c ölçüm noktası. 3) Çin'de üretilmiştir. 4) Çıkış voltajı ayarı: 24,2 V ile 25,7 V arası. 5) resim yalnızca referans amaçlıdır, geçerli baskı ürün üzerindedir. 6) Şebeke. 7) Giriş. 8) Çıkış. 9) Yıl. 10) Hafta

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Ⓔ Ⓔ WARNING: DALI 0/1-10V (FELV) control terminals are not safe to touch. Circuits connected to any DALI 0/1-10V (FELV) control terminal shall be insulated for the LV supply voltage of the control gear, and any terminals connected to the DALI 0/1-10V (FELV) circuit shall be protected against accidental contact. IT D0 36/220-240/24/2C C classified as "Do-not-cover": the independent controlgear that can be used where normally flammable materials, including building insulation, are or may be present, but cannot be abutted against any material and cannot be covered in normal use. IT D0 75/220-240/24/2C C, IT D0 150/220-240/24/2C C and IT D0 200/220-240/24/2C C classified as "Non IC": the independent LED driver cannot be abutted against or covered by normally flammable materials or used in installations where building insulation or debris is, or may be, present in normal use. No use for residential installations. The minimum clearance distance from the top and sides of the independent LED driver to normally flammable building elements is A=B=C=10mm.



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