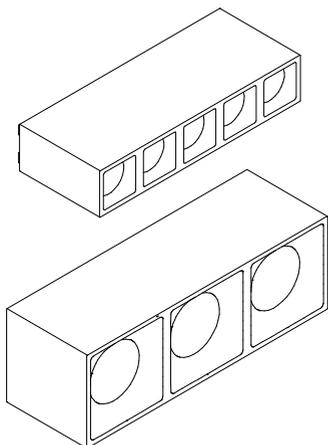


OZ 3x 5x Digital dimming



8,7W Sorgente Led / Led source
 9,7W Apparecchio / Fixture
 COD. 1T7441 / 1T7442 / 1T7443 / 1T7444
 COD. 1T7445 / 1T7446 / 1T7447 / 1T7448
 COD. 1T7449 / 1T7450 / 1T7451 / 1T7452
 COD. 1T7453 / 1T7454 / 1T7455 / 1T7456
 COD. 1T7457 / 1T7458 / 1T7459 / 1T7460
 COD. 1T7461 / 1T7462 / 1T7463 / 1T7464

20W Sorgente Led / Led source
 22W Apparecchio / Fixture
 COD. 1T7465 / 1T7466 / 1T7467 / 1T7468
 COD. 1T7477 / 1T7478 / 1T7479 / 1T7480

20W Sorgente Led / Led source
 21W Apparecchio / Fixture
 COD. 1T7469 / 1T7470 / 1T7471 / 1T7472
 COD. 1T7473 / 1T7474 / 1T7475 / 1T7476
 COD. 1T7481 / 1T7482 / 1T7483 / 1T7484
 COD. 1T7485 / 1T7486 / 1T7487 / 1T7488

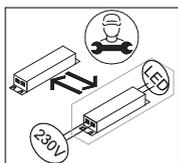
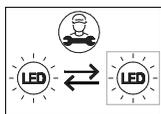
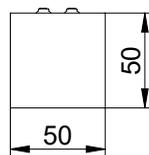
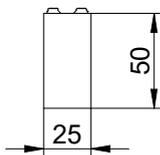
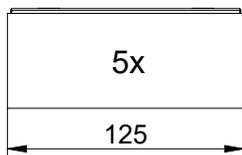
In caso di dubbi sulla simbologia,
 riferirsi al catalogo o al sito web.

If in doubt about the symbols refer
 to catalog or website

48Vdc IP20



1 T X X X X D D Digital Dimming



This product contains a light source of energy efficiency class < <https://www.targetti.com/en/Site-Search> >
 Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica < <https://www.targetti.com/it/Cerca-nel-sito> >
 Ce produit contient une source lumineuse de classe d'efficacité énergétique < <https://www.targetti.com/fr/Chercher-sur-le-site> >
 Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse < <https://www.targetti.com/de/Auf-der-Seite-suchen> >
 Este producto contiene una fuente de luz de clase de eficiencia energética < <https://www.targetti.com/es/Busca-en-el-sitio-web> >

RG1 secondo norma IEC/TR 62778:2014 / RG1 in accordance with IEC/TR 62778:2014

RG1 selon la norme IEC/TR 62778:2014 / RG1 nach der norm IEC/TR 62778:2014

RG1 enlight IEC/TR 62778:2014 / RG1 volgens IEC/TR 62778:2014

RG1 de acordo com norma IEC/TR 62778:2014

- I Lasciare una copia di queste istruzioni alla manutenzione della manufattura.
- GB Please leave a copy of these instructions to the person responsible for the maintenance of the installation.
- F Laisser une copie de ces instructions au responsable de l'entretien du système
- D Dieses Hinweisblatt muss von dem Verantwortlichem der Wartung aufbewahrt werden
- S Lämna en kopia av dessa instruktioner till underhållschefen.
- E Entregar una copia de estas instrucciones al responsable de la instalación.
- عربي يرجى ترك نسخة من إرشادات وتعليمات التركيب للفني المسئول عن برنامج الصيانة
- RU Пожалуйста, сохраните копию инструкции у лица, ответственного за обслуживание установленного оборудования.
- 中国 请给负责安装维护的人员保留或转达一份说明书。

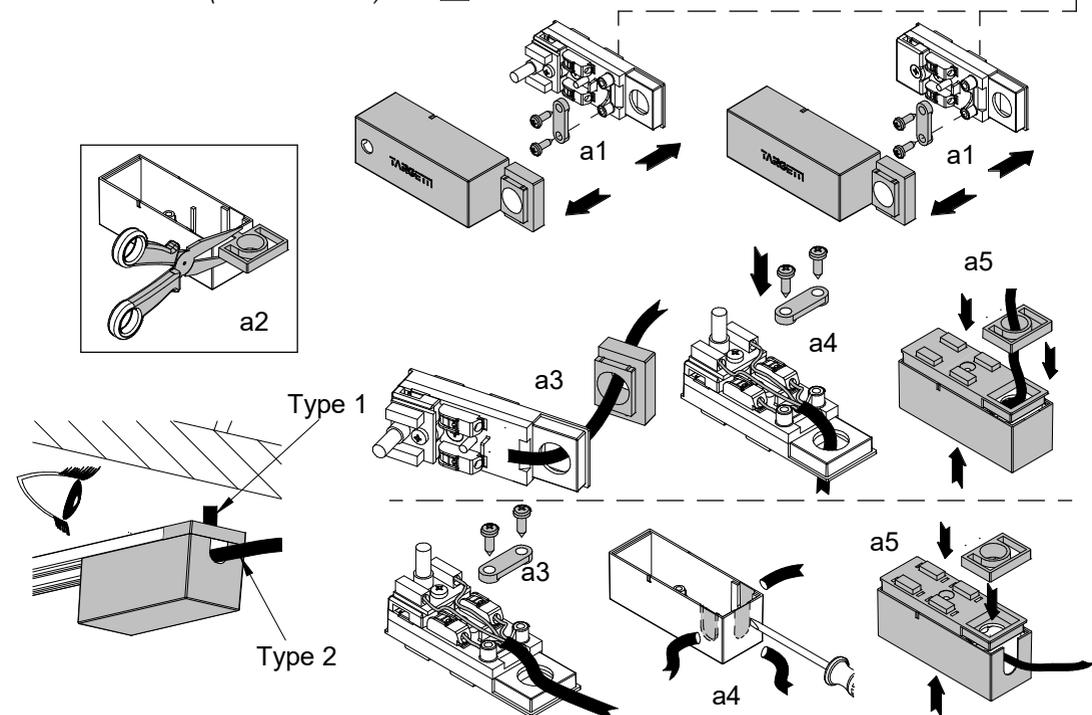
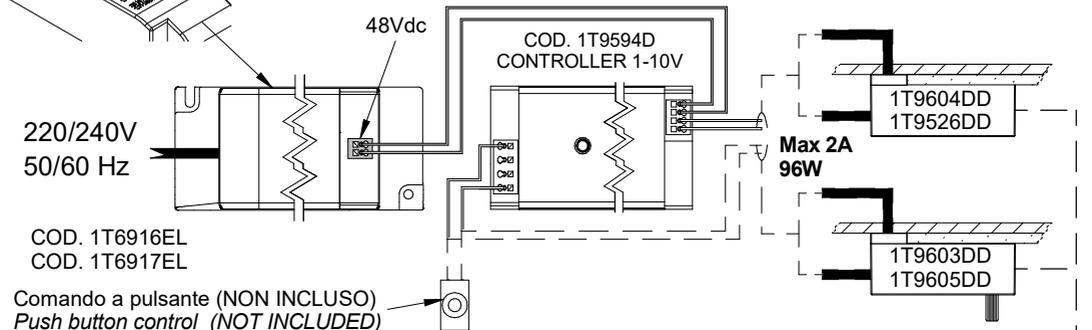
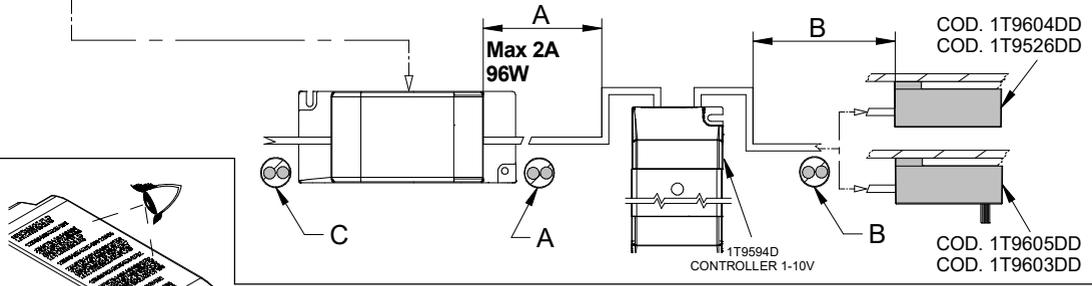
- I L'apparecchio deve essere installato da personale qualificato. L'azienda declina ogni responsabilità qualora l'installazione non avvenga secondo le norme vigenti.
- GB This fixture must be installed by a qualified electrician . Targetti is not responsible if its fixtures are not installed according to local safety standards.
- F L'appareil doit être installer par électriciens qualifiés.
Targetti ne peut pas être responsable pour toutes les installations qui ne respectent pas les normes de sécurité en vigueur.
- D Das Gerät muss von Elektroinstallateuren montiert werden.
Targetti ist nicht verantwortlich, wenn die Montage nicht gemäß der Sicherheitsvorschriften stattfindet.
- S Apparaten ska installeras av kvalificerad personal. Företaget fränsäger sig allt ansvar om installationen inte sker enligt gällande föreskrifter.
- E El aparato debe ser instalado por electricistas cualificados. Targetti no se responsabilizara de todas las instalaciones que no respeten las normas de seguridad en vigor.
- عربي الشركة المصنعة لا تتحمل اي مسؤولية قانونية في حالة عدم تركيب الجهاز حسب الارشادات والمواصفات المعمول بها يجب تركيب هذا الجهاز عن طريق الفني المختص فقط
- RU Сохраните этикетку от оригинальной упаковки на случай возможной будущей рекламиции.
- 中国 该灯具应由有资质的电工安装; 如果灯具没有按照本国的安全规范安装, TARGETTI将不承担相关责任

- I Conservare l'etichetta dell'imballo originale per eventuali reclami futuri.
- GB Keep the label of the original packaging for the eventual future claims.
- F Garder l'étiquette de l'emballage original pour éventuelles réclamations futures.
- D Die Etikette der Originalverpackung muss für eventuelle zukünftige Reklamationen aufbewahrt werden.
- S Håll etiketten på originalförpackningen för eventuella framtida krav.
- E Conservar la etiqueta del embalaje original para posibles reclamaciones.
- عربي يرجى الحفاظ على الملصق الموجود على العبوة الاصلية لاستعمالها في حالة اي تقديم شكوي في المستقبل
- RU Сохраните этикетку от оригинальной упаковки на случай возможной будущей рекламиции.
- 中国 请保持好原始包装上的标签

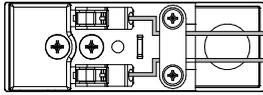
- I Attenzione nell'area di prodotto del sito web - www.targetti.com - potrebbe essere disponibile una versione più aggiornata del presente manuale
- GB Attention in the product area of the website - www.targetti.com - could be available one most updated version of this manual
- F Attention, dans l'aire du produit du site web - www.targetti.com - il pourrait être disponible une version plus récente de ce manuel
- D Achtung, in der produktspalte www.targetti.com koennte eine ueberarbeitete version dieser anleitung zur verfuegung stehen
- S Försiktighet i produkten enligt webbplatsen - www.targetti.com, det kan finnas en mer aktuell version av manualen på produktområdet på web-sidan
- E Para más información acerca del producto puede visitar nuestra página web - www.targetti.com - podría estar disponible una versión más actualizada del presente manual
- عربي انتباه: في صفحة المنتجات على الموقع - www.targetti.com - قد يتوفر إصدار أحدث من هذا الكتيب
- RU АКТУАЛЬНАЯ ВЕРСИЯ ИНСТРУКЦИИ ДОСТУПНА ДЛЯ ЗАГРУЗКИ В РАЗДЕЛЕ PRODUCTS САЙТА www.targetti.com
- 中国 请留意官网的产品介绍栏, 可获得产品的最新版本-www.targetti.com

Alimentatori / Drivers

Alimentatori Driver	Carico massimo Max Load	Distanza max (A) Max distance (A)	Sezione cavo (A) Cable section (A)	Distanza max (B) Max distance (B)	Sezione cavo (B) Cable section (B)	Sezione cavo (C) Cable section (C)
1T6916EL	130W	1 mt	1,5mm ²	10mt	1,5mm ²	0,5 - 2,5mm ²
1T6917EL	60W			20mt		



Potenzimetro a bordo
Potentiometer on board



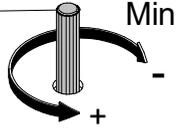
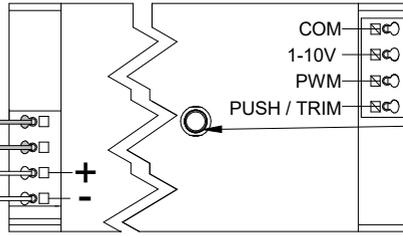
COD. 1T9604DD
COD. 1T9526DD

Predisporre alimentazione 48V
Prepare 48V power supply

2A max.

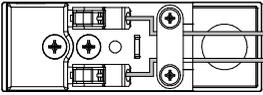
48V OUT
0V
48V IN
0V

1T9594D



Max

Potenzimetro remoto
Remote potentiometer



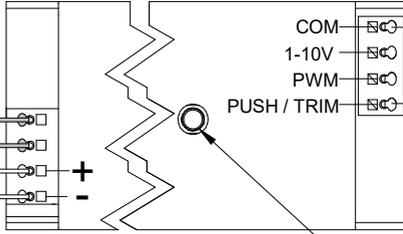
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COD. 1T9526DD

Predisporre alimentazione 48V
Prepare 48V power supply

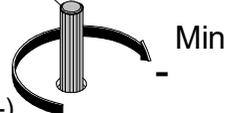
2A max.

48V OUT
0V
48V IN
0V

1T9594D



10Kohm



Min

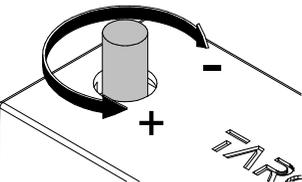


ATTENZIONE
ATTENTION

Posizionare il controllo a Min. (-)
Set the control to Min. (-)

Potenzimetro testa binario
Binary head potentiometer

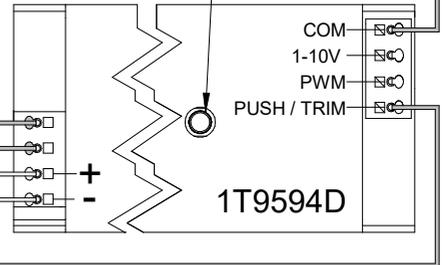
Regolazione
Adjustment



Posizionare il controllo a Min. (-)
Set the control to Min. (-)

2A max.

48V OUT
0V
48V IN
0V



1T9594D

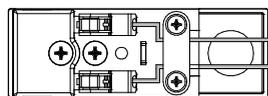
Predisporre alimentazione 48V
Prepare 48V power supply

COD. 1T9605DD
COD. 1T9603DD

1-10V Attivo / Active

1T9594D

COD. 1T9604DD
COD. 1T9526DD



2A max.

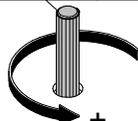
48V OUT
0V
48V IN
0V

COM 0 V
1-10V 1-10V
PWM
PUSH / TRIM

Predisporre alimentazione 48V
Prepare 48V power supply



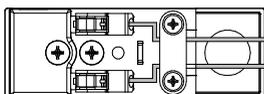
ATTENZIONE Posizionare il controllo a Max. (+)
ATTENTION Set the control to Max. (+)



+ Max

Potenzimetro da pulsante
Push button potentiometer

COD. 1T9604DD
COD. 1T9526DD



2A max.

48V OUT
0V
48V IN
0V

1T9594D

COM
1-10V
PWM
PUSH / TRIM

5m Max.

Predisporre alimentazione 48V
Prepare 48V power supply



ATTENZIONE Posizionare il controllo a Min. (-)
ATTENTION Set the control to Min. (-)



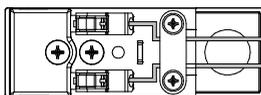
- Min

Comando a pulsante
(NON INCLUSO)

Push button control
(NOT INCLUDED)

PWM SYNC

COD. 1T9604DD
COD. 1T9526DD



2A max.

48V OUT
0V
48V IN
0V

1T9594D

COM
1-10V
PWM
PUSH / TRIM

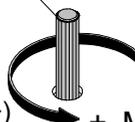
0 V

PWM-SYNC SIGNAL

Predisporre alimentazione 48V
Prepare 48V power supply

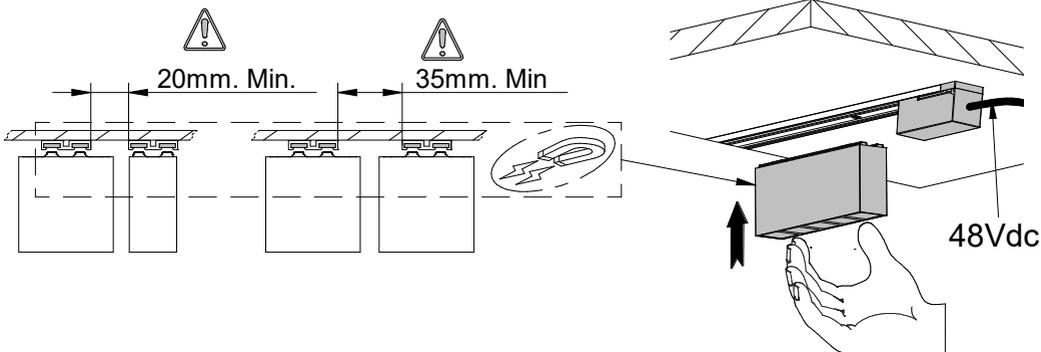


ATTENZIONE Posizionare il controllo a Max. (+)
ATTENTION Set the control to Max. (+)

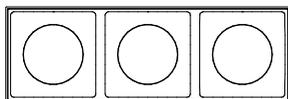
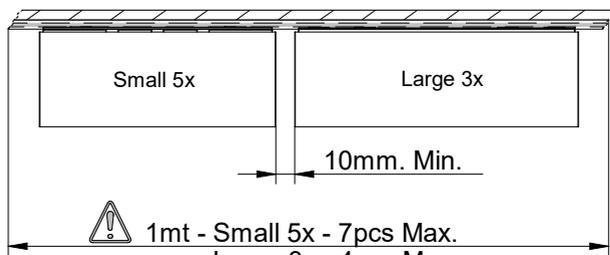


+ Max

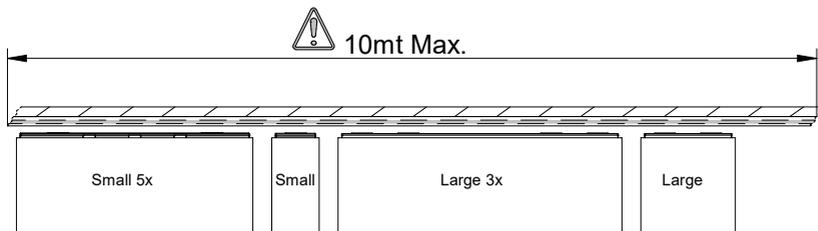
Montaggio / Assembly



Sistemi di montaggio / Assembly systems



Esempio / Example



$$xxW + xxW + xxW + xxW = xxxW < \text{CARICO MASSIMO DRIVER} / \text{DRIVER MAX LOAD}$$

