



PROFILI IN ALLUMINIO per illuminazione a LED

ALUMINIUM PROFILE
for LED lighting





illumina la fantasia

PROFILO

Il marchio ledydel è stato creato, dopo un'esperienza trentennale nel campo dell'elettronica, per essere un punto di riferimento per l'illuminazione civile ed industriale.

Che siano artistiche o di design, minimali o sfarzose, ledydel è in grado di **proporre soluzioni per tutte le esigenze.**

LA NOSTRA MISSIONE

Grazie all'esperienza maturata, siamo in grado di **ideare e progettare dispositivi** luminosi e accessori in grado di rispondere alle esigenze del mercato.

I progetti sviluppati in Italia vengono poi realizzati nella nostra azienda in Cina (Dongguan). Il nostro ufficio di Shenzhen, invece, ha il compito di effettuare il controllo della produzione e della ricerca di nuove tecnologie.

LA NOSTRA PRODUZIONE

Progettata in Italia e prodotta sotto stretto controllo di personale qualificato, permette di soddisfare mercati di alto livello, garantendo un **accurato servizio pre e post vendita.**

In Italia, presso la nostra sede, è attivo un attrezzato laboratorio, in grado di fornire assistenza repentina e qualificata nonché di realizzare prototipi di pre-produzione, e soddisfare le particolari esigenze di progettisti e designer.

LA NOSTRA VISIONE

ledydel punta a diventare il partner ideale per qualsiasi progetto luminoso a LED; avendo cura di affidare la distribuzione dei propri prodotti a personale debitamente formato, in grado di indirizzare i clienti verso un migliore utilizzo delle fonti luminose **ottimizzando i consumi e limitando gli sprechi.**

il nostro intento:
la vostra soddisfazione.

PROFILE

The ledydel brand was created, after thirty years of experience in the field of electronics, to be a reference point for civil and industrial lighting.

Whether artistic or design, minimal or opulent, ledydel is able to **offer solutions for all needs.**

OUR MISSION

Thanks to our experience, we are able to **design and engineer** lighting devices and accessories able to meet the needs of the market. The projects developed in Italy are then realized in our company in China (Dongguan). Our office in Shenzhen, on the other hand, has the task of production control and research of new technologies.

OUR PRODUCTION

Designed in Italy and produced under strict control by qualified personnel, it allows to satisfy high-level markets, guaranteeing an **accurate pre and post sales service.**

In Italy, at our headquarters, there is a well-equipped laboratory, able to provide sudden and qualified assistance as well as to create pre-production prototypes, and to meet the particular needs of engineers and designers.

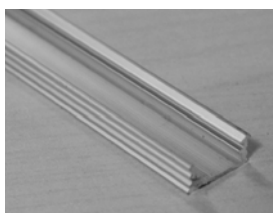
OUR VISION

ledydel aims to become the ideal partner for any LED lighting project; taking care to entrust the distribution of its products to suitably trained personnel, able to direct customers towards a better use of light sources, **optimizing consumption and limiting waste.**

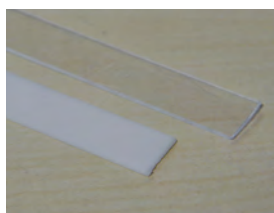
our intent:
your satisfaction

diamo luce alle tue passioni

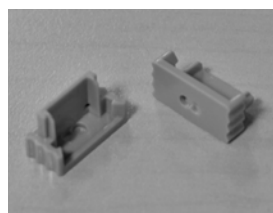
PAL001



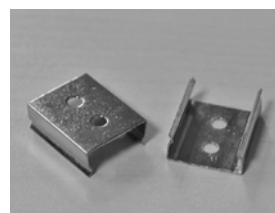
Profilo in alluminio
Aluminium profile



Coperture disponibili
Covers



Tappi in plastica con foro
Plastic end caps with hole



Clip metallica per fissaggio
Metallic Clips

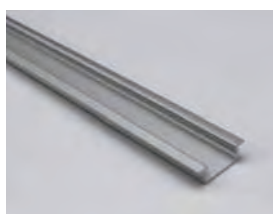


Potenza max dissipata 15W/mt
Max power dissipation 15W/mt

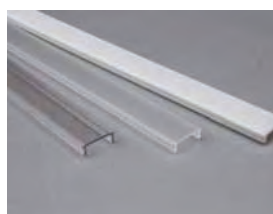
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL001	Profilato in alluminio 2 mt / Aluminium profile 2 mt	2.000* x 15 x 7
PAL001T	Profilato in alluminio 2 mt copertura trasparente Aluminium profile clear diffuser 2 mt	2.000* x 15 x 7
PAL001O	Profilato in alluminio 2 mt copertura opalina Aluminium profile matte diffuser 2 mt	2.000* x 15 x 7
PAC001	Clip metallica per il fissaggio PAL001 Metallic clip for PAL001 fixing	-
PAT001A	Tappo in plastica per PAL001 / Plastic end cap for PAL001	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL002



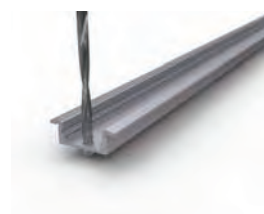
Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Foro per passaggio cavi
Hole for cables



Esempio di profilo nella sede
Fixing example



Esempio di fissaggio LED
Fixing example



Esempio di profilo montato
Fixing example

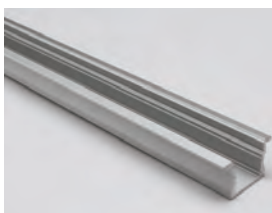
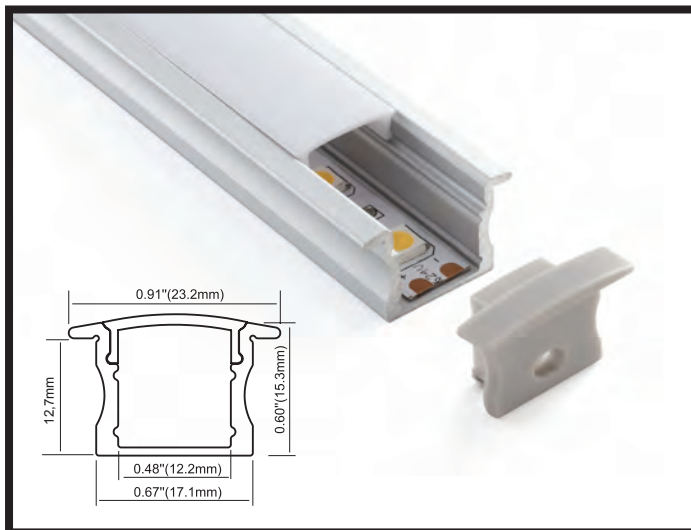


Potenza max dissipata 15W/mt
Max power dissipation 15W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL002T	Profilato slim in alluminio da incasso 2 mt copertura trasparente Recessed slim aluminium profile 2 mt PMMA clear diffuser	2.000* x 17,5 x 8
PAL002S	Profilato slim in alluminio da incasso 2 mt copertura satinata Recessed slim aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 17,5 x 8
PAL002O	Profilato slim in alluminio da incasso 2 mt copertura opalina Recessed slim aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 17,5 x 8
PAT002C	Tappo in plastica per PAL002 - versione chiusa Plastic End cap for PAL002 - closed version	-
PAT002A	Tappo in plastica per PAL002 - versione con foro per cavi Plastic End cap for PAL002 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

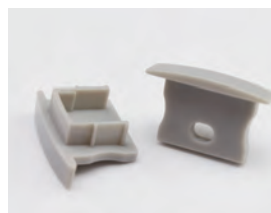
PAL003



Profilo in alluminio
Aluminium Profile



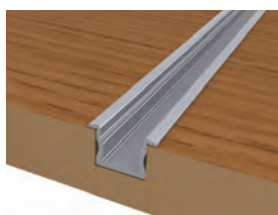
Coperture disponibili
Covers



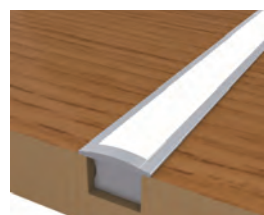
Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Potenza max dissipata 25W/mt
Max power dissipation 25W/mt



Esempio di profilo montato
Fixing example



Esempio di profilo montato
Fixing example

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL003T	Profilato in alluminio da incasso 2 mt copertura trasparente Recessed aluminium profile 2 mt PMMA clear diffuser	2.000* x 17,1 x 15,3
PAL003S	Profilato in alluminio da incasso 2 mt copertura satinata Recessed slim aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 17,1 x 15,3
PAL003O	Profilato in alluminio da incasso 2 mt copertura opalina Recessed slim aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 17,1 x 15,3
PAT003C	Tappo in plastica per PAL003 - versione chiusa Plastic End cap for PAL003 - closed version	-
PAT003A	Tappo in plastica per PAL003 - versione con foro per cavi Plastic End cap for PAL003 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL004



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Clip metallica per fissaggio
Metallic clip

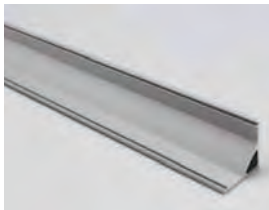
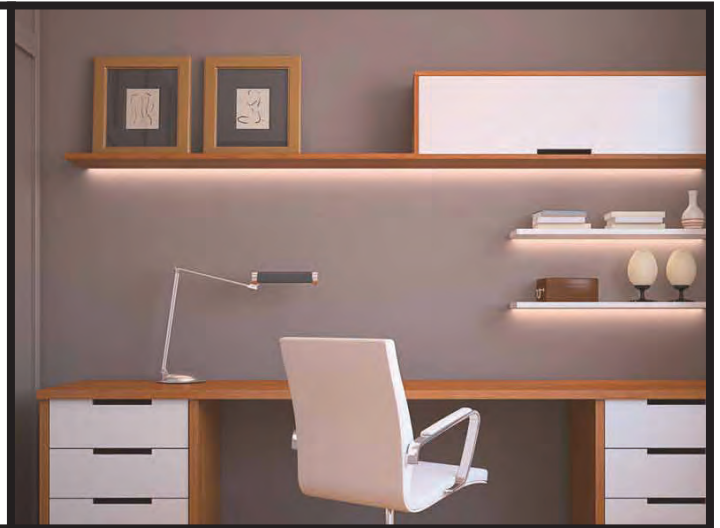
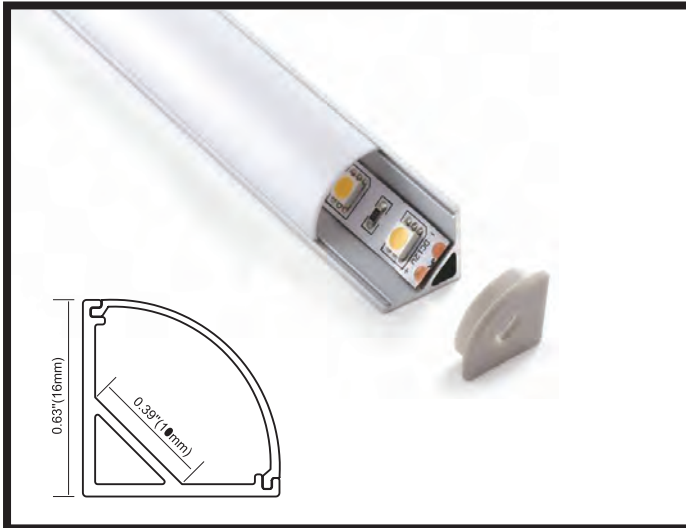


Potenza max dissipata 15W/mt
Max power dissipation 15W/mt

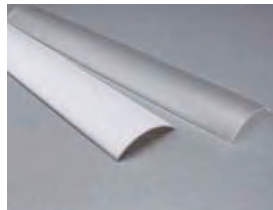
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL004T	Profilato in alluminio 2 mt copertura trasparente Aluminium profile 2 mt PMMA clear diffuser	2.000* x 17,1 x 9
PAL004S	Profilato in alluminio 2 mt copertura satinata Aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 17,1 x 9
PAL004O	Profilato in alluminio 2 mt copertura opalina Aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 17,1 x 9
PAC004	Clip metallica per PAL004 Metallic clip for PAL004	-
PAT004C	Tappo in plastica per PAL004 - versione chiusa Plastic End cap for PAL004 - closed version	-
PAT004A	Tappo in plastica per PAL004 - versione con foro per cavi Plastic End cap for PAL004 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL005



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Clip metallica per fissaggio
Metallic clip



Potenza max dissipata 15W/mt
Max power dissipation 15W/mt



Esempio di fissaggio clip
Fixing example



Esempio di fissaggio profilo
Fixing example



Esempio di profilo montato
Fixing example

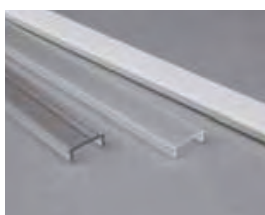
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL005S	Profilato angolare in alluminio 2 mt copertura satinata Aluminium Corner Profile 2 mt s PMMA emi clear diffuser	2.000* x 16 x 16
PAL0050	Profilato angolare in alluminio 2 mt copertura opalina Aluminium Corner Profile 2 mt PMMA opal matte diffuser	2.000* x 16 x 16
PAC005	Clip metallica per PAL005 Metallic clip for PAL005	-
PAT005C	Tappo in plastica per PAL005 - versione chiusa Plastic End cap for PAL005 - closed version	-
PAT005A	Tappo in plastica per PAL005 - versione con foro per cavi Plastic End cap for PAL005 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL006



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Clip metallica per fissaggio
Metallic clip

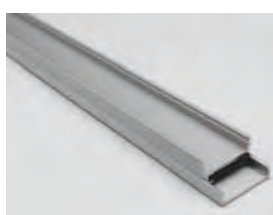


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

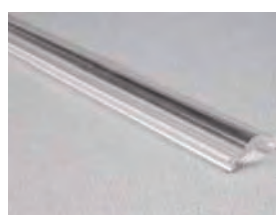
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL006T	Profilato angolare in alluminio 2 mt copertura trasparente Corner aluminium profile 2 mt PMMA clear diffuser	2.000* x 18,4 x 18,4
PAL006S	Profilato angolare in alluminio 2 mt copertura satinata Corner aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 18,4 x 18,4
PAL006O	Profilato angolare in alluminio 2 mt copertura opalina Corner aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 18,4 x 18,4
PAC006	Clip metallica per il fissaggio di barre rigide tipo PAL006 Metallic clip for PAL006	
PAT006C	Tappo in plastica per PAL006 - versione chiusa Plastic End cap for PAL006 - closed version	-
PAT006A	Tappo in plastica per PAL006 - versione con foro per cavi Plastic End cap for PAL006 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL007



Profilo in alluminio
Aluminium Profile



Copertura lenticolare 45°
45° Lens Cover



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Potenza max dissipata 25W/mt
Max power dissipation 25W/mt



Fissaggio binario inferiore
Fixing example



Fissaggio binario inferiore
Fixing example

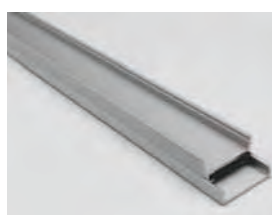
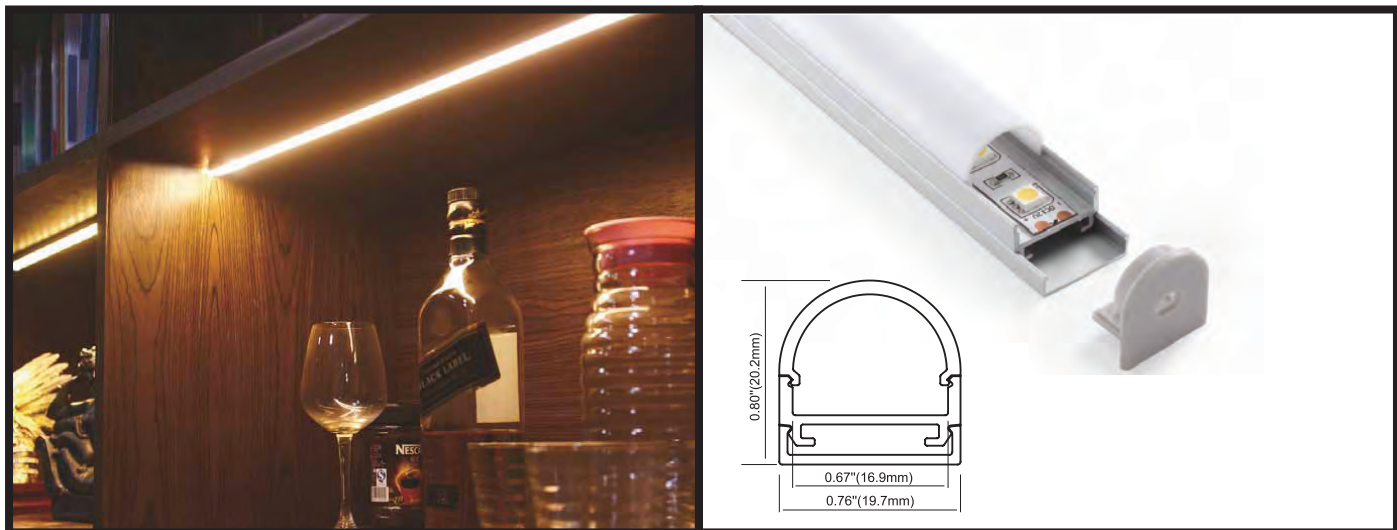


Esempio
Fixing example

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL007	Profilato in alluminio 2 mt copertura a lente trasparente Aluminium profile 2 mt PMMA clear lens diffuser	2.000* x 19,7 x 16,2
PAT007C	Tappo in plastica per PAL007 - versione chiusa Plastic End cap for PAL007 - closed version	-
PAT007A	Tappo in plastica per PAL007 - versione con foro per cavi Plastic End cap for PAL007 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL008



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Fissaggio binario inferiore
Fixing example



Profilo in alluminio
Aluminium Profile



Profilo trasparente
Clear diffuser



Esempio di profilo montato
Example

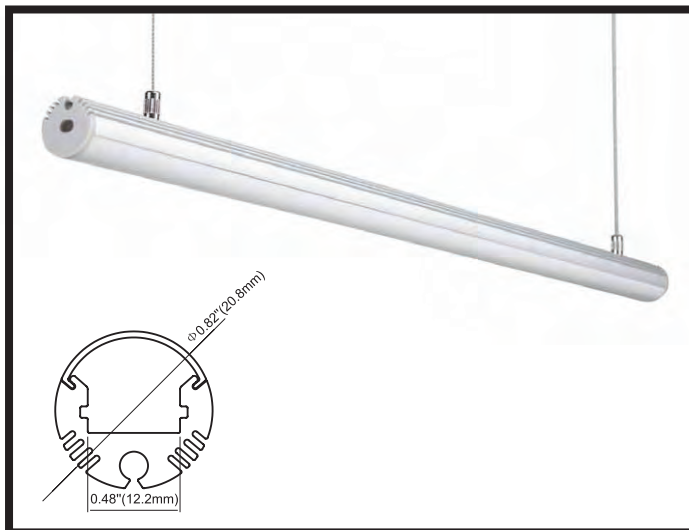


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL008T	Profilato in alluminio 2 mt copertura trasparente Aluminium profile 2 mt PMMA clear diffuser	2.000* x 19,7 x 20,2
PAL008S	Profilato in alluminio 2 mt copertura satinata Aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 19,7 x 20,2
PAL008O	Profilato in alluminio 2 mt copertura opalina Aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 19,7 x 20,2
PAT008C	Tappo in plastica per PAL008 - versione chiusa Plastic End cap for PAL008 - closed version	-
PAT008A	Tappo in plastica per PAL008 - versione con foro per cavi Plastic End cap for PAL008 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL009



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Cavo per sospensione
Suspension kit



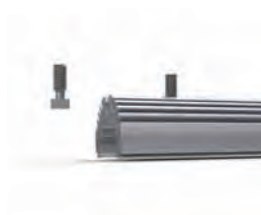
Staffa di fissaggio
Fixing bracket



Potenza max. dissipata 25W/mt
Max power dissipation 25W/mt



Installazione staffa
Bracket installation



Inserim. supporti per staffa
Bracket support insertion



Inst. profilo su staffa
Bracket for profile

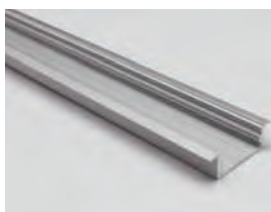
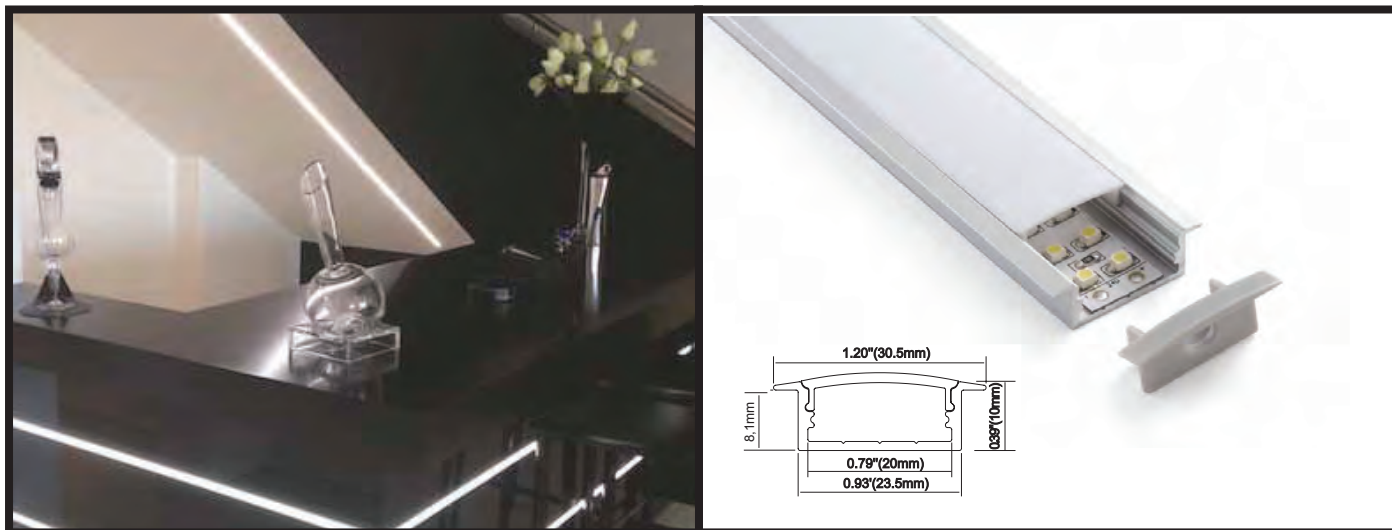


Profilo assemblato
Profile

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL009S	Profilato circolare in alluminio 2 mt copertura satinata Aluminium round Profile 2 mt semi clear diffuser	2.000* x 20,8
PAL009O	Profilato circolare in alluminio 2 mt copertura opalina Aluminium round Profile 2 mt opal matte diffuser	2.000* x 20,8
PAT009C	Tappo in plastica per PAL009 - versione chiusa Plastic End cap for PAL009 - closed version	-
PAT009A	Tappo in plastica per PAL009 - versione con foro per cavi Plastic End cap for PAL009 - cable hole version	-
PAS009SO	Cavo in acciaio per sospensione PAL009 Suspension kit for PAL009	-
PAS009ST	Staffa di fissaggio regolabile per PAL009 Adjustable fixing bracket for PAL009	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL011



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole

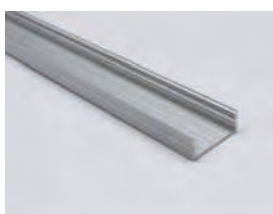


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL011S	Profilo in alluminio da incasso 2 mt copertura satinata Recessed aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 23,5 x 10
PAL011O	Profilo in alluminio da incasso 2 mt copertura opalina Recessed aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 23,5 x 10
PAT011C	Tappo in plastica per PAL011 - versione chiusa Plastic End cap for PAL011 - closed version	-
PAT011A	Tappo in plastica per PAL011 - versione con foro per cavi Plastic End cap for PAL011 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL016



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Clip metallica per fissaggio
Fixing bracket

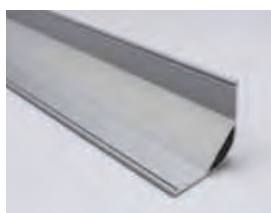
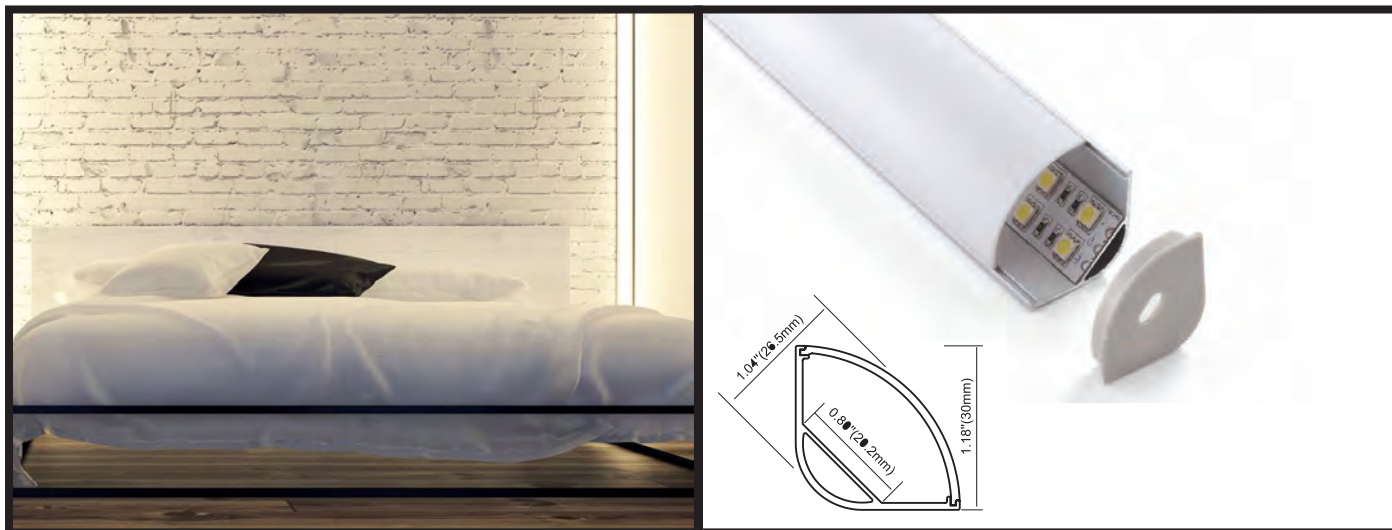


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

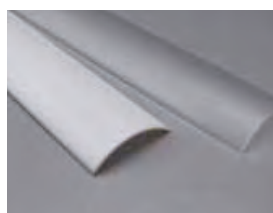
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL016S	Profilo in alluminio 2 mt copertura satinata Aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 23,5 x 10,6
PAL016O	Profilo in alluminio 2 mt copertura opalina Aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 23,5 x 10,6
PAC016	Clip metallica per PAL016 / Fixing bracket for PAL016	
PAT016C	Tappo in plastica per PAL016 - versione chiusa Plastic End cap for PAL016 - closed version	-
PAT016A	Tappo in plastica per PAL016 - versione con foro per cavi Plastic End cap for PAL016 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL017



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



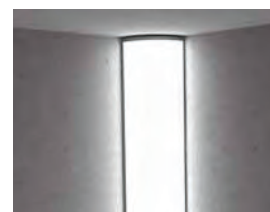
Clip metallica per fissaggio
Fixing bracket



Fissaggio a muro
Wall fixing



Installazione led
LED installation



Profilo assemblato
Profile

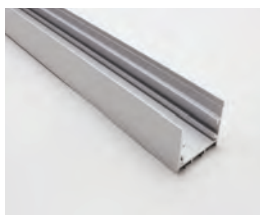


Potenza max dissipata 46W/mt
Max power dissipation 46W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL017S	Profilo angolare large in alluminio 2 mt copertura satinata Large corner aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 30 x 30
PAL017O	Profilo angolare large in alluminio 2 mt copertura opalina Large corner aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 30 x 30
PAC017	Clip metallica per PAL017 / Metallic clip for PAL017	
PAT017C	Tappo in plastica per PAL017 - versione chiusa Plastic End cap for PAL017 - closed version	-
PAT017A	Tappo in plastica per PAL017 - versione con foro per cavi Plastic End cap for PAL017 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL018



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in metallo senza foro
Metallic end caps w/o hole



Cavo per sospensione
Suspension kit



Potenza max dissipata 46W/mt
Max power dissipation 46W/mt

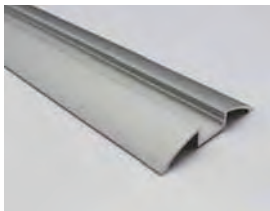
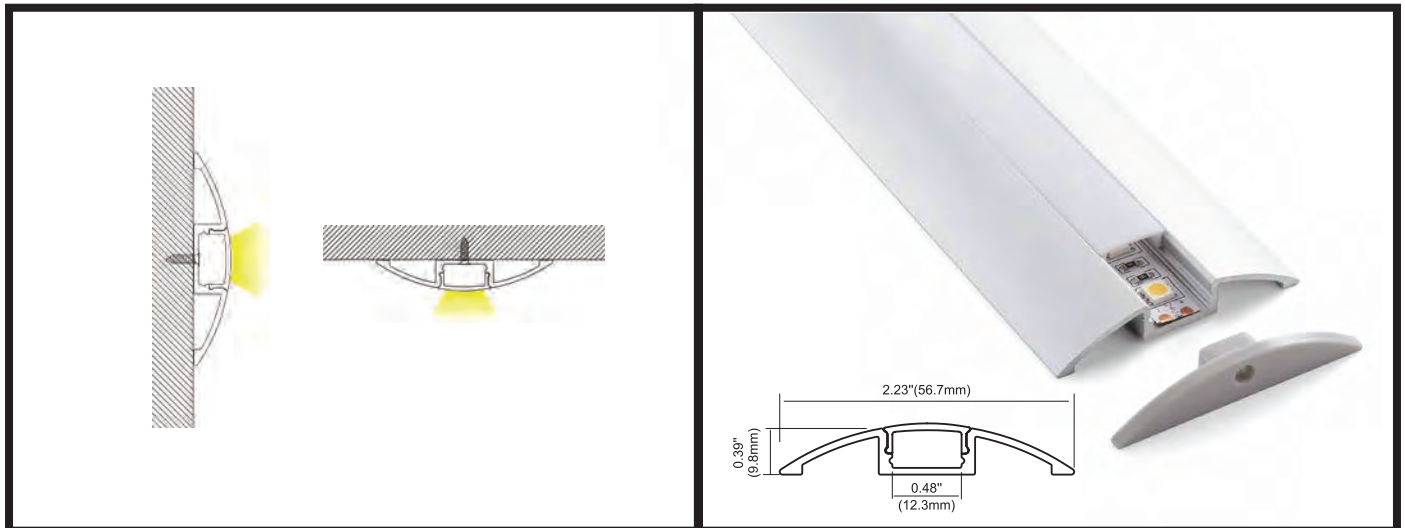


Clip metallica per fissaggio
Fixing bracket

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL0180	Profilo in alluminio da sospensione 2 mt copertura PC opalina Aluminium profile suspended or surface mounted 2 mt PC opal matte cover	2.000* x 35 x 35
PAC018	Clip metallica per PAL018 / Metallic clip for PAL018	
PAT018C	Tappo in metallo per PAL018 - versione chiusa Metallic end cap for PAL018 - closed version	-
PAS000SO	Kit di sospensione per PAL018 / Suspension kit for PAL018	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL021



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole

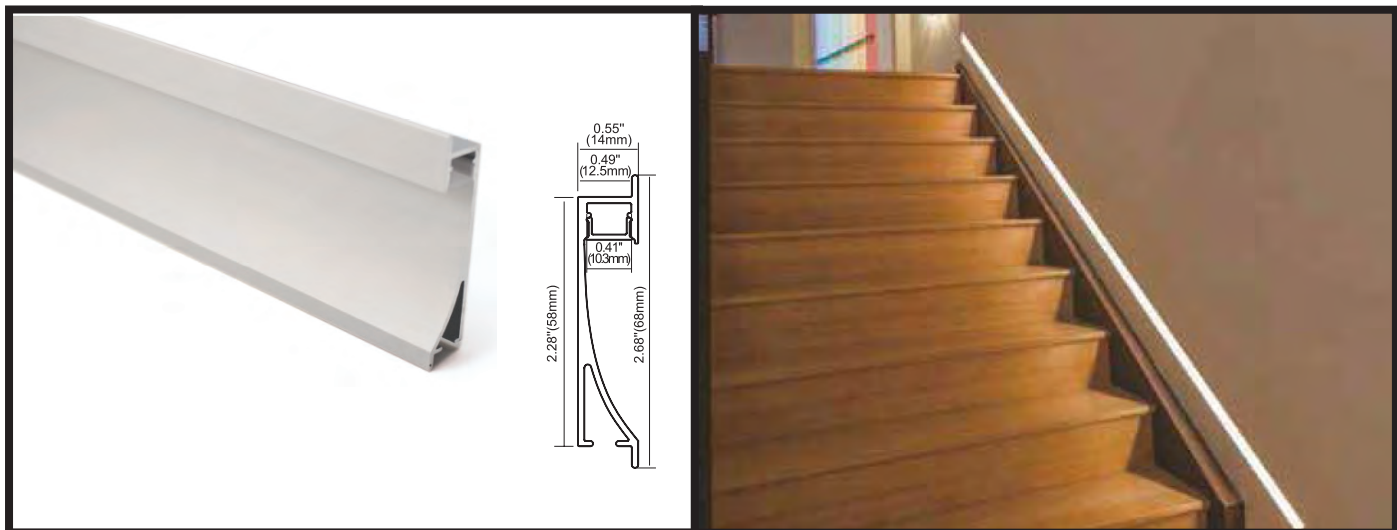


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL021T	Profilo in alluminio 2 mt copertura trasparente Aluminium profile 2 mt PMMA clear diffuser	2.000* x 56,7 x 9,8
PAL021S	Profilo in alluminio 2 mt copertura satinata Aluminium profile 2 mt PMMA semi clear diffuser	2.000* x 56,7 x 9,8
PAL021O	Profilo in alluminio 2 mt copertura opalina Aluminium profile 2 mt PMMA opal matte diffuser	2.000* x 56,7 x 9,8
PAT021C	Tappo in plastica per PAL021 - versione chiusa Plastic end cap for PAL021 - closed version	-
PAT021A	Tappo in plastica per PAL021 - versione con foro per cavi Plastic end cap for PAL021 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL023



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole

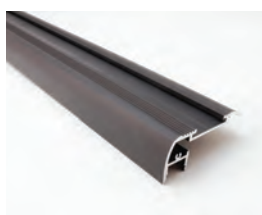
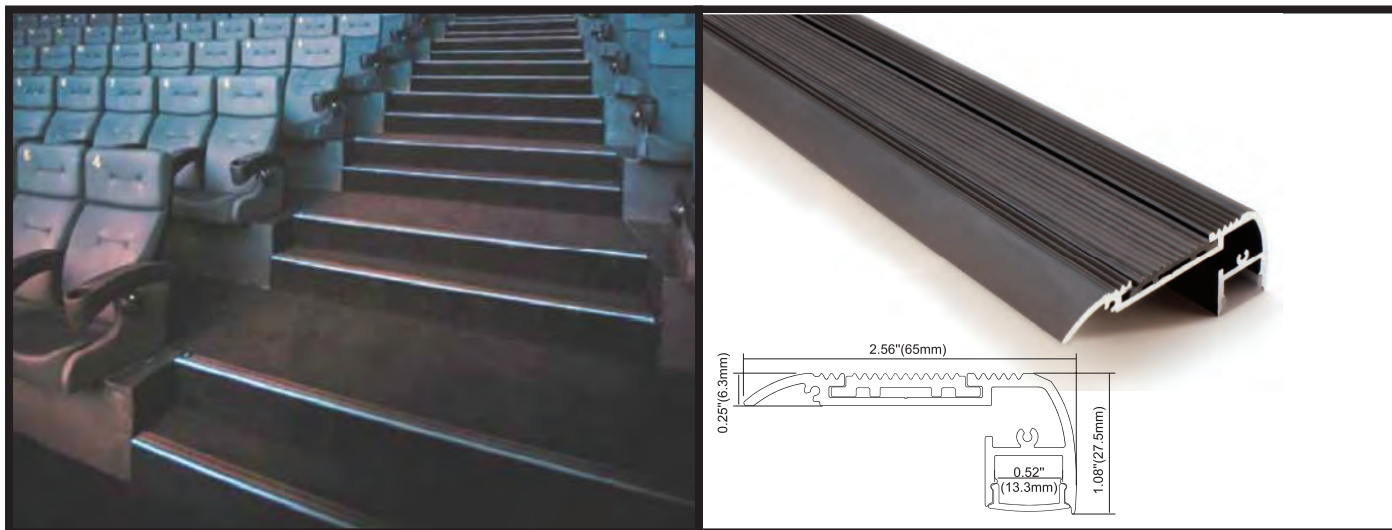


Potenza max. dissipata 25 W/mt
Max power dissipation 25 W/mt

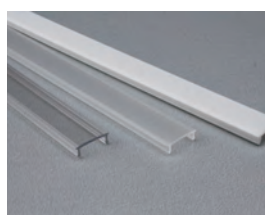
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL023	Profilo in alluminio 2 mt da incasso a muro Wall slim aluminium profile 2 mt	2.000* x 14 x 68
PAL0230	Profilo in alluminio 2 mt da incasso a muro copertura PC opalina Wall slim aluminium profile 2 mt PC diffused cover	2.000* x 14 x 68
PAT023C	Tappo in plastica per PAL023 - versione chiusa Plastic End cap for PAL023 - closed version	-
PAT023A	Tappo in plastica per PAL023 - versione con foro per cavi Plastic End cap for PAL023 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL024



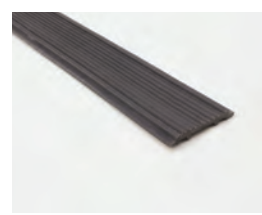
Profilo in alluminio
Aluminium Profile



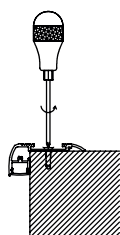
Coperture disponibili
Covers



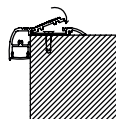
Tappi in metallo con/senza foro
Metallic end caps with-w/o



Copertura PVC
PVC cover



Step 1



Step 2



Step 3

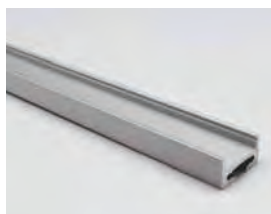


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL024	Profilo da gradino in alluminio 2 mt / Aluminium profile for stairs	2.000* x 65 x 27,5
PAL0240	Profilo da gradino in alluminio 2 mt copertura PC opalina Aluminium profile for stairs 2 mt PC diffused cover	2.000* x 65 x 27,5
PAC024	Clip metallica per PAL016 / Metallic clip for PAL016	
PAT024C	Tappo in metallo per PAL024 - versione chiusa Metallic end cap for PAL024 - closed version	-
PAT024A	Tappo in metallo per PAL024 - versione con foro per cavi Metallic end cap for PAL024 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL027



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



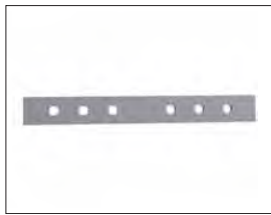
Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



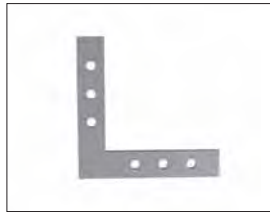
Cavo per sospensione
Suspension kit



Potenza max dissipata 25W/mt
Max power dissipation 25W/mt



Raccordo 180°
180° bracket



Raccordo angolare 90°
90° angle bracket

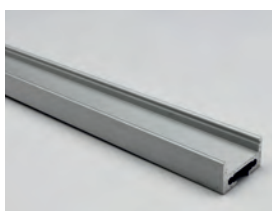


Esempio raccordo
Bracket example

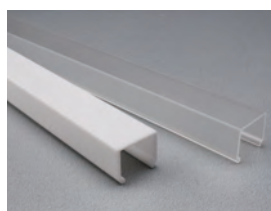
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL027S	Profilo in alluminio da sospensione 2 mt copertura satinata Aluminium suspension Profile 2 mt semi clear diffuser	2.000* x 20,3 x 27
PAL027O	Profilo in alluminio da sospensione 2 mt copertura opalina Aluminium suspension Profile 2 mt opal matte diffuser	2.000* x 20,3 x 27
PAT027C	Tappo in plastica per PAL027 versione chiusa Plastic end cap for PAL027 closed version	-
PAT027A	Tappo in plastica per PAL027 - versione con foro per cavi Plastic end cap for PAL027 - cable hole version	-
PAS000SO	Kit di sospensione per PAL027 / Suspension kit for PAL027	-
PAS000L	Raccordo 180° per PAL027 / 180° bracket for PAL027	-
PAS000A	Raccordo angolare 90° per PAL027 / 90° bracket for PAL027	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

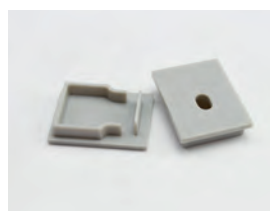
PAL028



Profilo in alluminio
Aluminium Profile



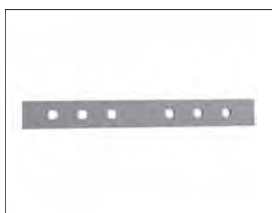
Coperture disponibili
Covers



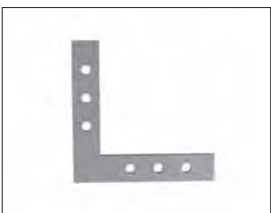
Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Cavo per sospensione
Suspension kit



Raccordo 180°
180° Bracket



Raccordo angolare 90°
Corner fixing 90°



Esempio
Example

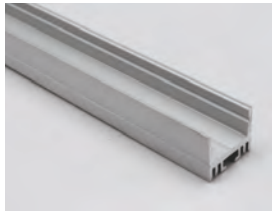


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

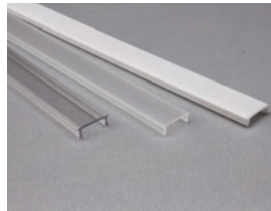
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL0280	Profilo in alluminio da sospensione 2 mt copertura opalina Aluminium suspension profile 2 mt diffused cover	2.000* x 20,3 x 27
PAT028C	Tappo in plastica per PAL028 - versione chiusa Plastic End cap for PAL028 - closed version	-
PAT028A	Tappo in plastica per PAL028 - versione con foro per cavi Plastic End cap for PAL028 - cable hole version	-
PAS000SO	Kit di sospensione per PAL028 / suspension kit for PAL028	-
PAS000L	Raccordo 180° per PAL028 / 180° bracket for PAL028	-
PAS000A	Raccordo angolare 90° per PAL028 / 90° angle bracket for PAL028	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL043



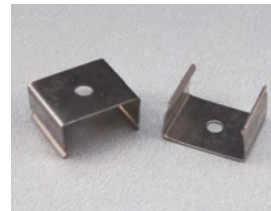
Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Clip metallica per fissaggio
Metallic clip

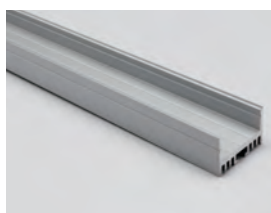


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL043T	Profilo in alluminio 2 mt copertura trasparente Aluminium Profile 2 mt clear diffuser	2.000* x 17,1 x 15
PAL043S	Profilo in alluminio 2 mt copertura satinata Aluminium Profile 2 mt semi clear diffuser	2.000* x 17,1 x 15
PAL043O	Profilo in alluminio 2 mt copertura opalina Aluminium Profile 2 mt opal matte diffuser	2.000* x 17,1 x 15
PAC043	Clip metallica per PAL043 / Metallic clip for PAL043	
PAT043C	Tappo in plastica per PAL043 - versione chiusa Plastic End cap for PAL043 - closed version	-
PAT043A	Tappo in plastica per PAL043 - versione con foro per cavi Plastic End cap for PAL043 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL044



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with-w/o hole



Clip metallica di fissaggio
Metallic clips

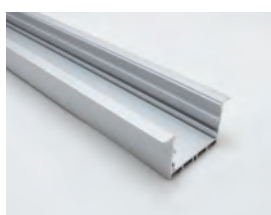
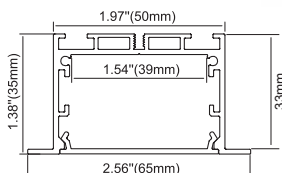


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Code Codice	Caratteristiche Features	Dimensioni Sizes mm
PAL044S	Profilo in alluminio 2 mt copertura satinata Aluminium Profile 2 mt semi clear diffuser	2.000* x 23,5 x 15
PAL044O	Profilo in alluminio 2 mt copertura opalina Aluminium Profile 2 mt opal matte diffuser	2.000* x 23,5 x 15
PAC044	Clip metallica per PAL044 / Metallic clip for PAL044	
PAT044C	Tappo in plastica per PAL044 - versione chiusa Plastic End cap for PAL044 - closed version	-
PAT044A	Tappo in plastica per PAL044 - versione con foro per cavi Plastic End cap for PAL044 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL045R



Profilo in alluminio
Aluminium Profile



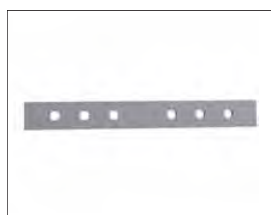
Coperture disponibili
Covers



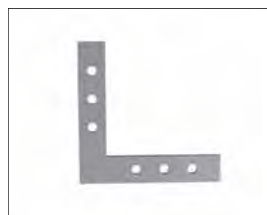
Tappi in metallo senza foro
Metallic end caps w/o hole



Molle per fissaggio
Metallic spring



Raccordo 180°
180° bracket



Raccordo angolare 90°
90° angle bracket



Profilo assemblato
Bracket example

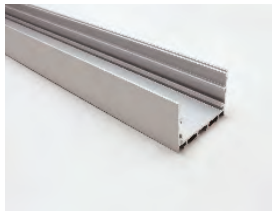
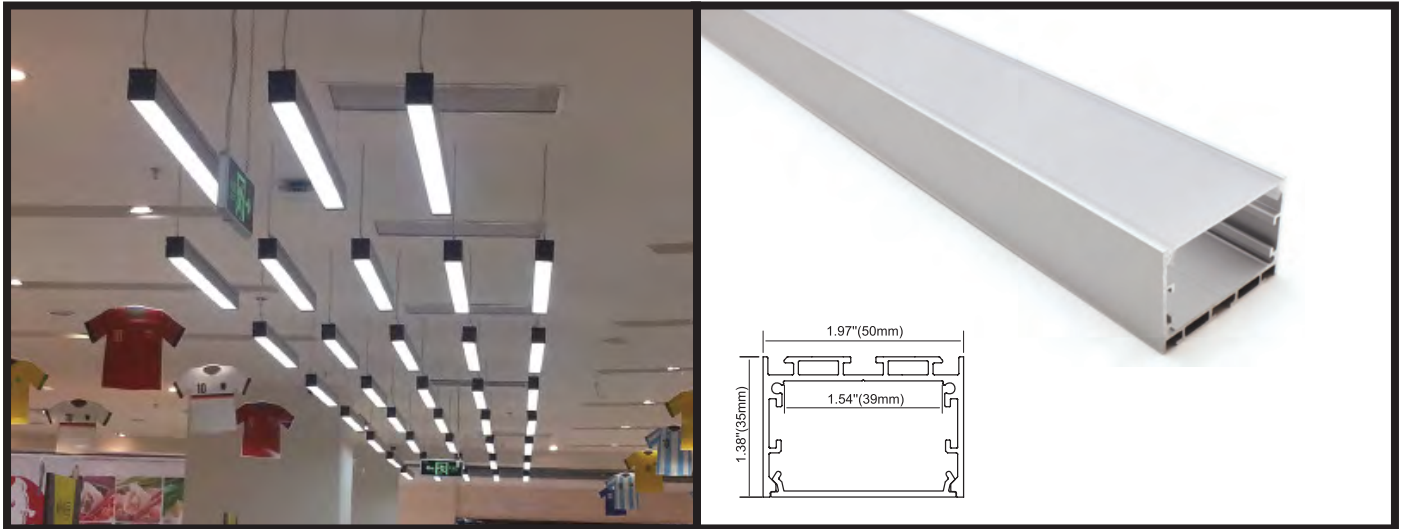


Potenza max. dissipata 50W/mt
Max power dissipation 50W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL045R0	Profilato in alluminio da incasso 2 mt copertura PC opalina Recessed aluminium profile 2 mt PC diffused cover	2.000* x 65 x 35
PAM045R	Molla per PAL045R / Spring for PAL045R	-
PAT045RC	Tappo in metallo per PAL045R - Versione chiusa Metallic end cap for PAL045R - closed version	-
PAS000A	Raccordo 180° per PAL045R / 180° bracket for PAL045R	-
PAS000L	Raccordo angolare 90° per PAL045R / 90° bracket for PAL045R	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL046R



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in metallo senza foro
Metallic end caps w/o hole



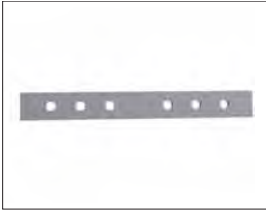
Cavo per sospensione
Suspension kit



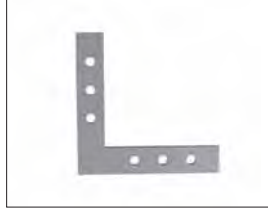
Clip metallica per fissaggio
Metallic clip



Potenza max dissipata 50W/mt
Max power dissipation 50W/mt



Raccordo 180°
180° bracket



Raccordo angolare 90°
90° angle bracket

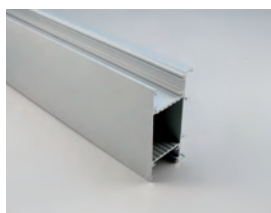


Installazione raccordo angolare
Bracket example

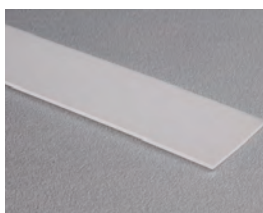
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL046RO	Profilato in alluminio a sospensione 2 mt copertura PC opalina Aluminium profile suspended or surface mounted 2 mt opal matte diffuser	2.000* x 50 x 35
PAC046R	Clip metallica per PAL046R / Metallic clip for PAL046R	
PAT046RC	Tappo in metallo per PAL046R - versione chiusa Metallic end cap for PAL046R - closed version	-
PAS000SO	Kit di sospensione per PAL046 / suspension kit for PAL046	
PAS000L	Raccordo 180° per PAL046 / 180° bracket for PAL046	-
PAS000A	Raccordo angolare 90° per PAL046 / 90° bracket for PAL046	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL049R



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi metallo con/senza foro
Metallic end caps w/o hole



Clip metallica per fissaggio
Metallic clip

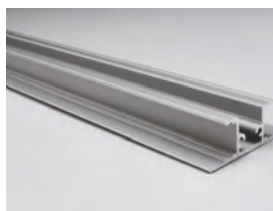
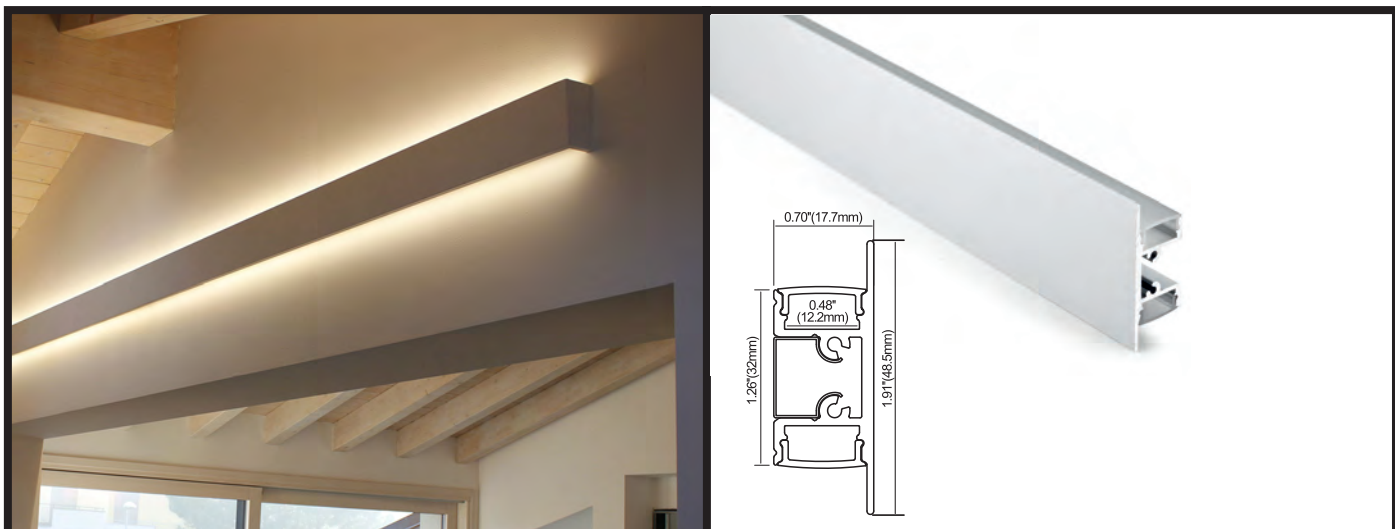


Potenza max dissipata 46W/mt
Max power dissipation 46W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL049R0	Profilato da muro in alluminio luce sotto/sopra 2 mt copertura PC opalina Aluminium profile for wall light up/down 2 mt PC diffused cover	2.000* x 85 x 42,3
PAC049R	Clip metallica per PAL049R / Metallic clip for PAL049R	
PAT049RC	Tappo in metallo per PAL049R - Versione chiusa Metallic end cap for PAL049R - closed version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL050



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Tappi in metallo con/senza foro
Metallic end caps w/o hole



Clip metallica per fissaggio
Metallic clip

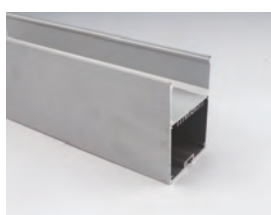


Potenza max. dissipata 46W/mt
Max power dissipation 46W/mt

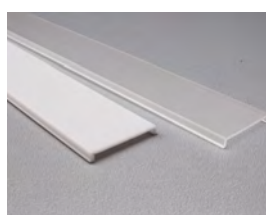
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL050T	Profilato in alluminio da muro luce sotto/sopra 2 mt copertura trasparente Aluminium profile for wall light up/down 2 mt PC clear diffused	2.000* x 48,5 x 17,7
PAL050S	Profilato slim in alluminio da muro luce sotto/sopra 2 mt copertura satinata	2.000* x 48,5 x 17,7
PAL050O	Profilato slim in alluminio da muro luce sotto/sopra 2 mt copertura opalina	2.000* x 48,5 x 17,7
PAC050	Clip metallica per PAL050 / Metallic clip for PAL050	-
PAT050C	Tappo in metallo per PAL050 - Versione chiusa Metallic end cap for PAL050 - closed version	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL052



Profilo in alluminio
Aluminium Profile



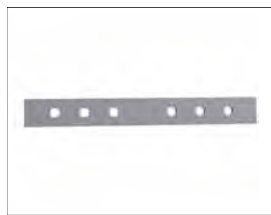
Coperture disponibili
Covers



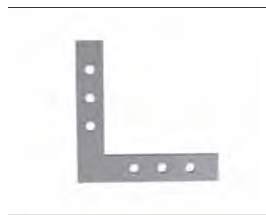
Tappi in metallo senza foro
Metallic end caps without hole



Cavo per sospensione
Suspension kit



Raccordo 180°
180° bracket



Raccordo angolare 90°
90° angle bracket



Inst. raccordo angolare
Bracket example

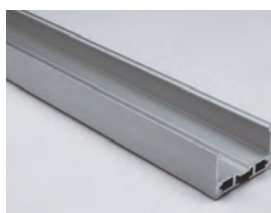


Potenza max dissipata 60W/mt
Max power dissipation 60W/mt

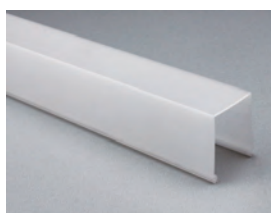
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL052S	Profilato BIG in alluminio a sospensione 2 mt copertura satinata Large Aluminium Profile 2 mt semi clear diffuser	2.000* x 50 x 70
PAL052O	Profilato BIG in alluminio a sospensione 2 mt copertura opalina BIG Aluminium Profile 2 mt opal matte diffuser	2.000* x 50 x 70
PAT052C	Tappo in metallo per PAL052 - Versione chiusa Metallic end cap for PAL052- closed version	-
PAS000SO	Kit di sospensione per PAL052 / suspension kit for PAL052	-
PAS000L	Raccordo 180° per PAL052 / 180° bracket for PAL052	-
PAS000A	Raccordo angolare 90° per PAL052 / 90° bracket for PAL052	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

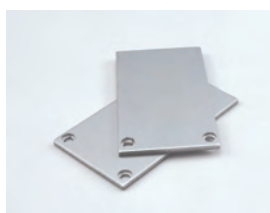
PAL054



Profilo in alluminio
Aluminium Profile



Coperture opalina
Covers



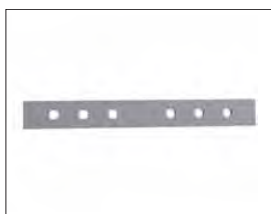
Tappi in metallo senza foro
Metallic end caps without hole



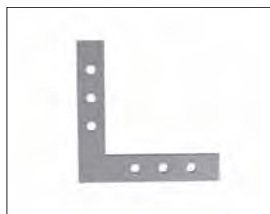
Kit per sospensione
Suspension kit



Potenza max. dissipata 46W/mt
Max power dissipation 46W/mt



Raccordo 180°
180° bracket



Raccordo angolare 90°
90° angle bracket

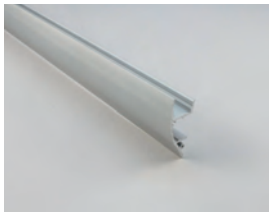


Installazione raccordo angolare
Bracket example

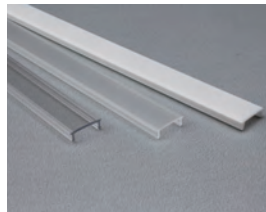
Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL0540	Profilato luce in alluminio a sospensione 2 mt copertura opalina Aluminium suspension Profile 2 mt opal matte diffuser	2.000* x 35 x 61,7
PAT054C	Tappo in metallo per PAL054 - Versione chiusa Metallic end cap for PAL054 - closed version	-
PAS000SO	Kit di sospensione per PAL054 / suspension kit for PAL054	-
PAS000L	Raccordo 180° per PAL054 / 180° bracket for PAL054	-
PAS000A	Raccordo angolare 90° per PAL054 / 90° bracket for PAL054	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

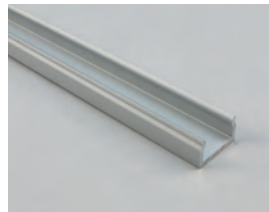
PAL062



Profilo in alluminio
Aluminium Profile



Coperture disponibili
Covers



Barra di supporto
Mounting profile



Tappi in metallo senza foro
Metallic end caps w/o hole

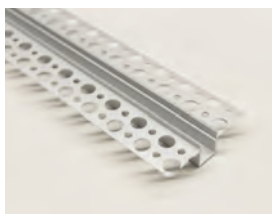
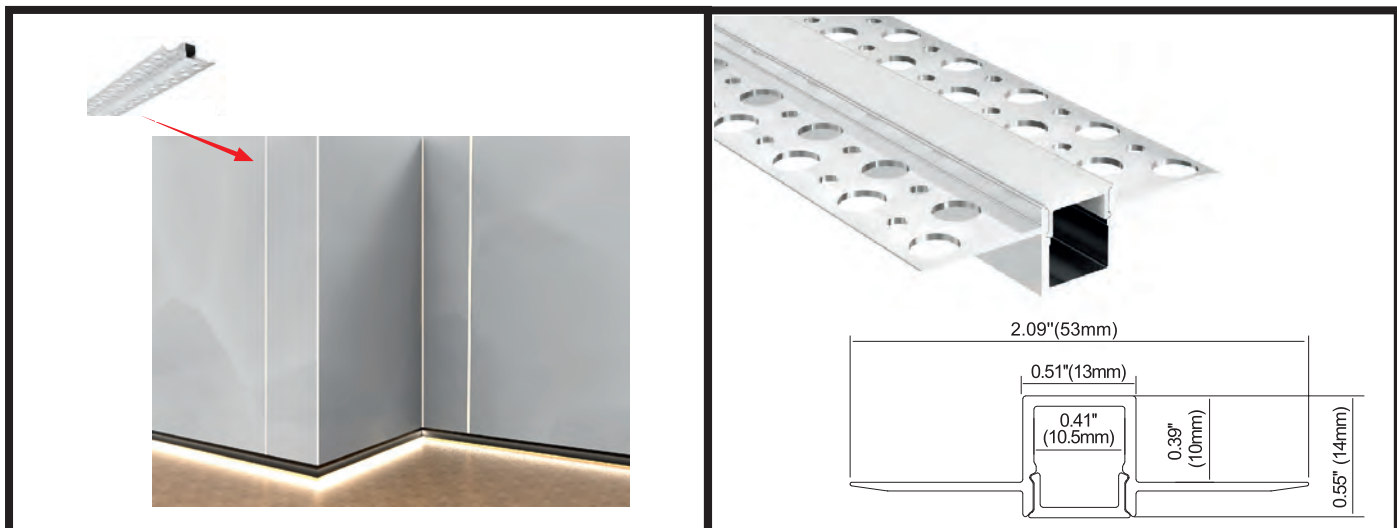


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL062T	Profilato in alluminio a muro per veletta 2 mt copertura PMMA trasparente Aluminium profile for indirect light on wall 2 mt PMMA clear cover	2.000* x 17,7 x 43,5
PAL062S	Profilato in alluminio a muro per veletta 2 mt copertura PMMA satinata Aluminium profile for indirect light on wall 2 mt PMMA semi clear cover	2.000* x 17,7 x 43,5
PAL062O	Profilato in alluminio a muro per veletta 2 mt copertura PMMA opalina Aluminium profile for indirect light on wall 2 mt PMMA opal matte cover	2.000* x 17,7 x 43,5
PAT062C	Tappo in metallo per PAL062 - versione chiusa Metallic end cap for PAL062 - closed version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL068



Profilo in alluminio
Aluminium Profile



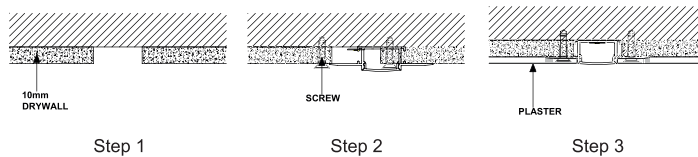
Coperture disponibili
Covers



Tappi in plastica con/senza foro
Plastic end caps with - w/o hole



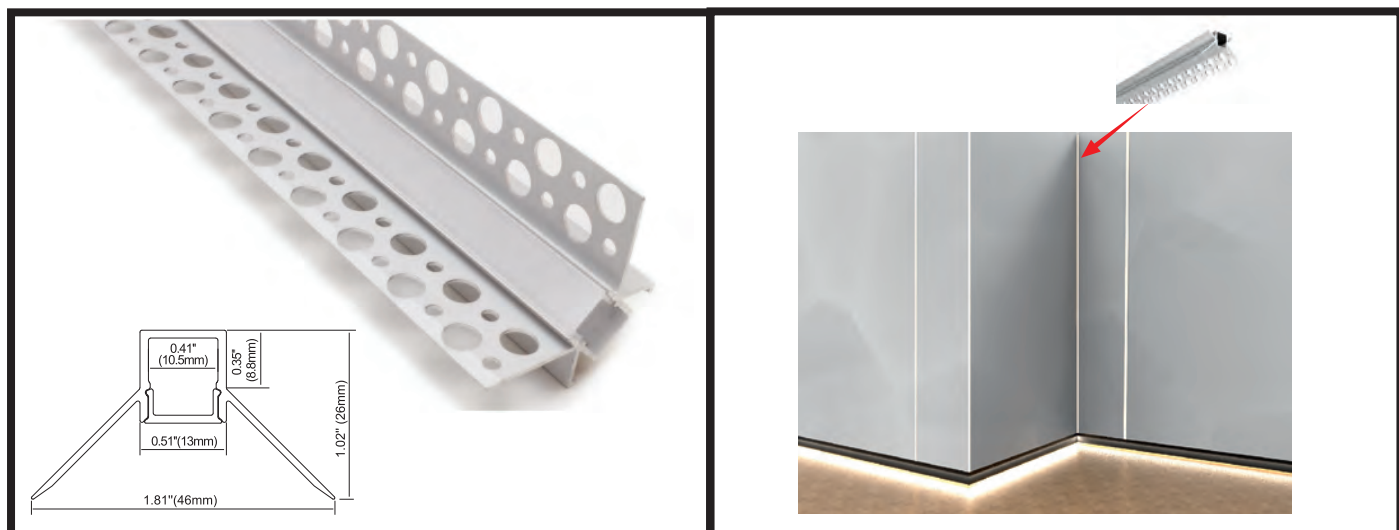
Potenza max dissipata 15W/mt
Max power dissipation 15W/mt



Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL0680	Profilato da incasso per muri in cartongesso 2 mt copertura PC opalina Recessed aluminium profile with flange for dry wall 2 mt PC diffused cover	2.000* x 53 x 14
PAT068C	Tappo in plastica per PAL068 - versione chiusa Plastic End cap for PAL068 - closed version	-
PAT068A	Tappo in plastica per PAL068 - versione foro per cavi Plastic End cap for PAL068 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL069



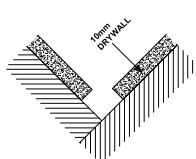
Profilo in alluminio
Aluminium Profile



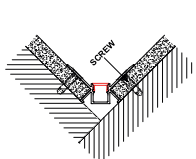
Coperture disponibili
Covers



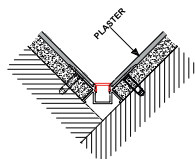
Tappi in plastica con/senza foro
Plastic end caps with - w/o hole



Step 1



Step 2



Step 3



Potenza max dissipata 15W/mt
Max power dissipation 15W/mt

Code Codice	Caratteristiche Features	Dimensioni Sizes mm
PAL0690	Profilato da incasso per muri in cartongesso 2 mt copertura PC opalina Recessed aluminium profile with flange for dry wall 2 mt PC diffused cover	2.000* x 46 x 26
PAT069C	Tappo in plastica per PAL069 - versione chiusa Plastic End cap for PAL069 - closed version	-
PAT069A	Tappo in plastica per PAL069 - versione foro per cavi Plastic End cap for PAL069 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL070



Profilo in alluminio
Aluminium Profile



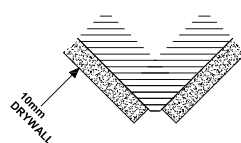
Coperture disponibili
Covers



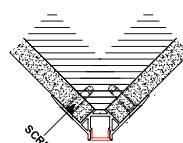
Tappi in plastica con/senza foro
Plastic end caps with - w/o hole



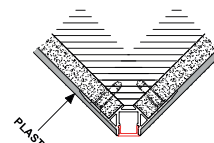
Potenza max dissipata 15W/mt
Max power dissipation 15W/mt



Step 1



Step 2

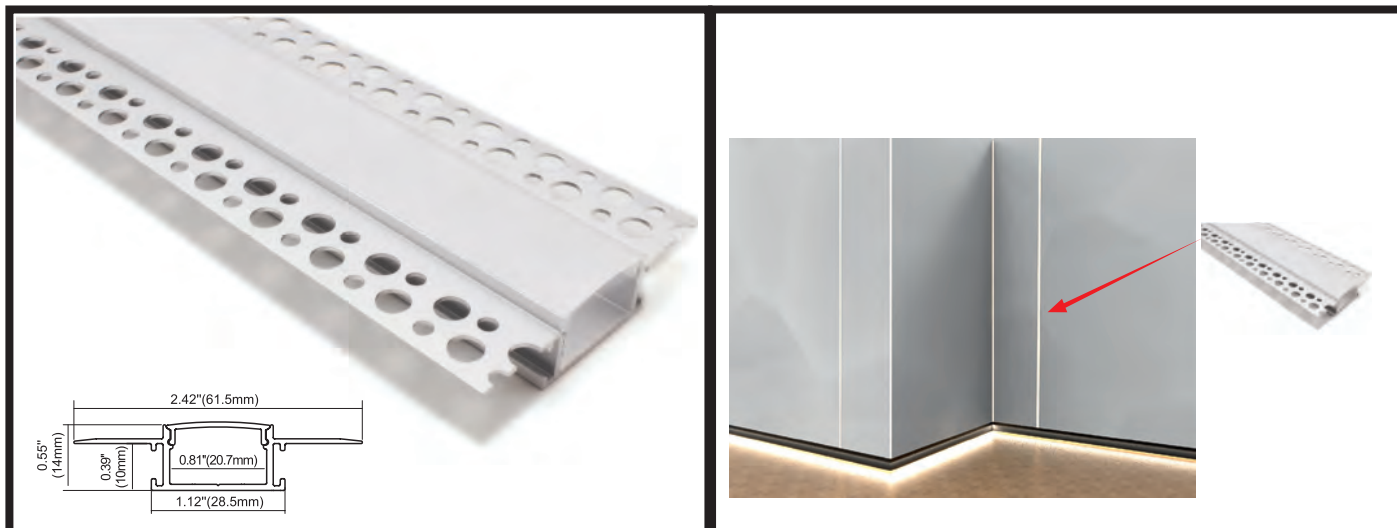


Step 3

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL0700	Profilato da incasso per muri in cartongesso 2 mt copertura PC opalina Recessed aluminium profile with flange for dry wall 2 mt PC diffused cover	2.000* x 50,6 x 22,8
PAT070C	Tappo in plastica per PAL070 - versione chiusa Plastic End cap for PAL070 - closed version	-
PAT070A	Tappo in plastica per PAL070 - versione foro per cavi Plastic End cap for PAL070 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL071



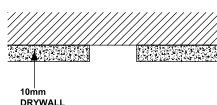
Profilo in alluminio
Aluminium Profile



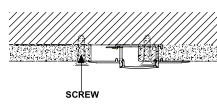
Coperture disponibili
Covers



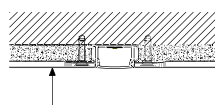
Tappi in plastica con/senza foro
Plastic end caps with - w/o hole



Step 1



Step 2



Step 3

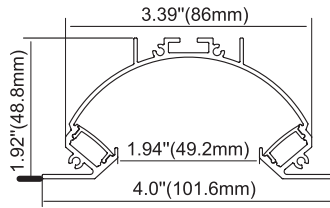


Potenza max dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL0710	Profilato da incasso per muri in cartongesso 2 mt copertura PC opalina Recessed aluminium profile with flange for dry wall 2 mt PC diffused cover	2.000* x 61,5 x 28,5
PAT071C	Tappo in plastica per PAL071 - versione chiusa Plastic end cap for PAL071 - closed version	-
PAT071A	Tappo in plastica per PAL071 - versione foro per cavi Plastic end cap for PAL071 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

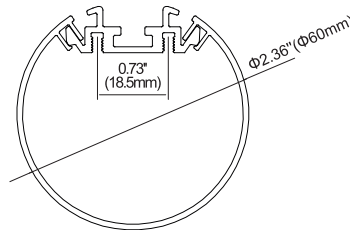
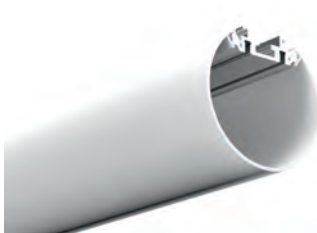
PAL059



Potenza max. dissipata 50W/mt
Max power dissipation 50W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL059S	Profilato in alluminio da incasso luce indiretta 2 mt copertura PMMA satinata Recessed aluminium profile indirect light 2 mt PMMA semi clear cover	2.000* x 101,6 x 48,8
PAL059O	Profilato in alluminio da incasso luce indiretta 2 mt copertura PMMA opalina Recessed aluminium profile indirect light 2 mt PMMA opal matte cover	2.000* x 101,6 x 48,8
PAM059	Molla per fissaggio PAL059 / Spring for PAL059	-
PAT059C	Tappo in metallo per PAL059 - versione chiusa Metallic end cap for PAL059 - closed version	-

PALT60

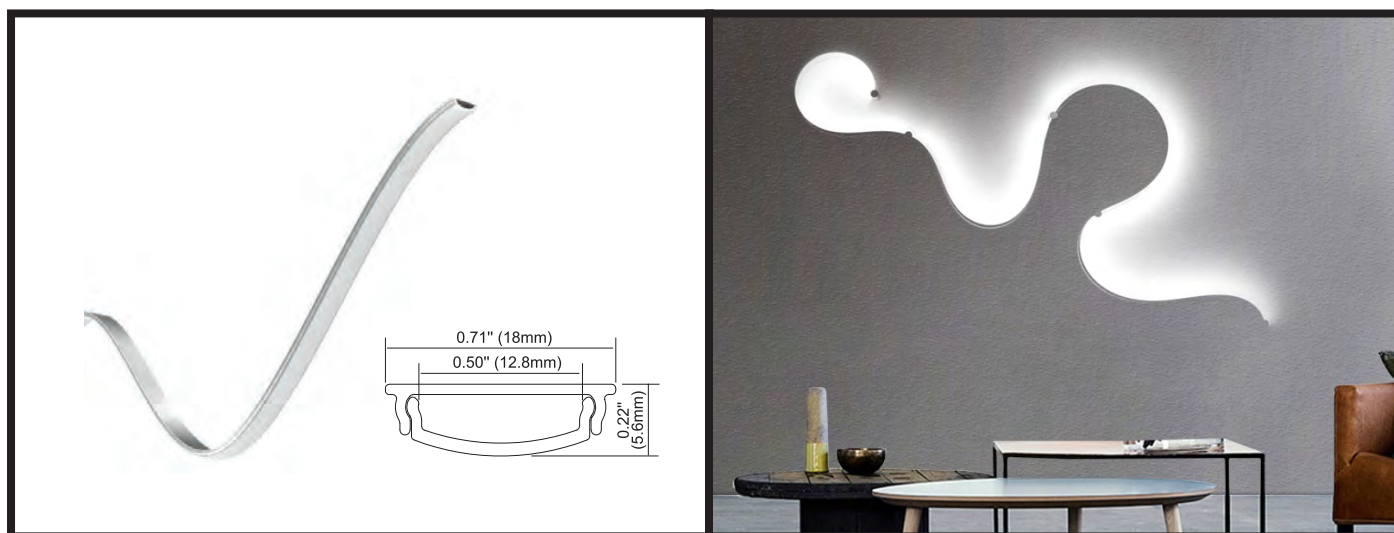


Potenza max. dissipata 25W/mt
Max power dissipation 25W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PALT60	Profilato circolare in alluminio a sospensione 2 mt copertura opalina Aluminium suspended round profile 2 mt opal diffused cover	2.000* x 60
PATT60	Tappo per PALT60 - Versione chiusa End Cap for PALT60 - closed version	-
PAS000SO	Kit di sospensione per PALT60 / Suspension Kit for PALT60	-

* A richiesta si eseguono tagli su misura / Customized length cut on demand

PAL114



Coperture disponibili
Covers



Clip metallica per fissaggio
Metallic clip

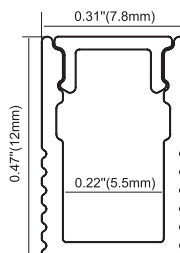


Potenza max dissipata 10W/mt
Max power dissipation 10W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL1140	Profilato in alluminio modellabile 2mt copertura PC opalina Bendable Aluminium profile 2mt PC cover diffused	2.000* x 18 x 5,6
PAT114C	Tappo in plastica per PAL114 - versione chiusa Plastic end cap for PAL114 - closed version	-
PAT114A	Tappo in plastica per PAL114 - versione foro per cavi Plastic end cap for PAL114 - cable hole version	-
PAC114	Clip metalliche per PAC114/ Metallic clip for PAC114	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

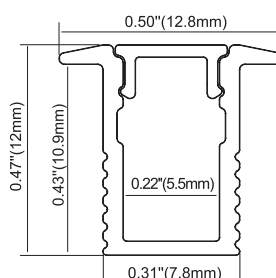
PAL116



Potenza max dissipata 10W/mt
Max power dissipation 10W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL1160	Profilato in alluminio 2 mt copertura opalina Aluminium profile 2 mt PC diffused cover	2.000* x 7,8 x 12
PAT116C	Tappo in plastica per PAL116 - versione chiusa Plastic end cap for PAL116 - closed version	-
PAT116A	Tappo in plastica per PAL116 - versione foro per cavi Plastic end cap for PAL116 - cable hole version	-

PAL117

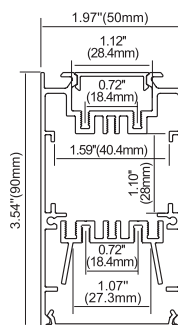


Potenza max dissipata 10W/mt
Max power dissipation 10W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL1170	Profilato in alluminio da incasso 2 mt copertura opalina Recessed Aluminium profile 2 mt PC diffused cover	2.000* x 12,8 x 12
PAT117C	Tappo in plastica per PAL117 - versione chiusa Plastic end cap for PAL117 - closed version	-
PAT117A	Tappo in plastica per PAL117 - versione foro per cavi Plastic end cap for PAL117 - cable hole version	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

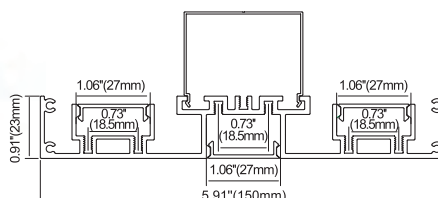
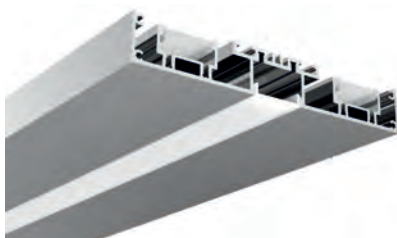
PAL5090



Potenza max dissipata 50W/mt
Max power dissipation 50W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL50900	Profilato in alluminio a sospensione 2 mt copertura PC opalina Aluminium suspended profile 2 mt PC diffused cover	2.000* x 50 x 90
PAT5090C	Tappo in metallo per PAL5090 - versione chiusa Metallic end cap for PAL5090 - closed version	-
PAS000SO	Kit di sospensione per PAL5090 / suspension kit for PAL5090	-
PAC5090	Clip in metallo per PAL5090 / Metallic clip for PAL5090	-

PAL15023

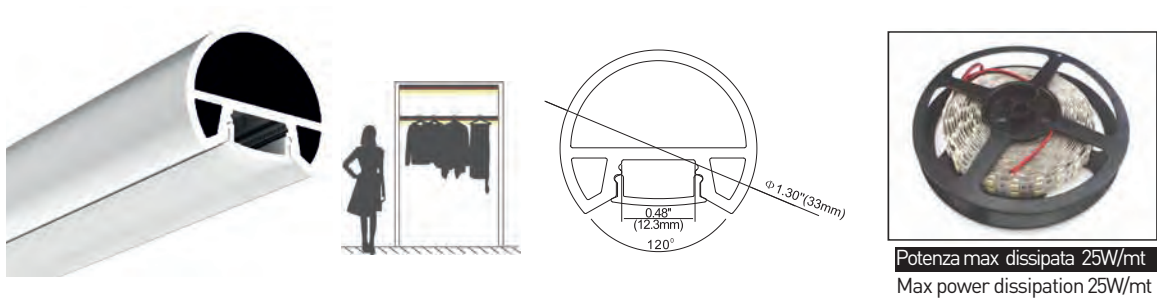


Potenza max dissipata 75W/mt
Max power dissipation 75W/mt

Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL15023	Profilato in alluminio a sospensione 2 mt copertura PC opalina Aluminium suspended profile 2 mt PC diffused cover	2.000* x 150 x 23
PAT15023C	Tappo in metallo per PAL15023 - versione chiusa Metallic end cap for PAL15023 - closed version	-
PAS15023SO	Kit di sospensione per PAL15023 / suspension kit for PAL15023	-
PAC15023	Copertura per alimentatore per PAL15023 Power supply cover for PAL15023	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand

PAL077



Codice Code	Caratteristiche Features	Dimensioni Sizes mm
PAL077S	Profilato in alluminio per guardaroba 2 mt copertura PC opalina Aluminium profile for wardrobe 2 mt PC cover diffused	2.000* x 33
PAT077	Attacco in metallo per fissaggio al guardaroba Wardrobe fixing metallic bracket	-

* A richiesta si eseguono tagli su misura / Customized lenght cut on demand





www.ledydel.com
sales@ledydel.com
VAT IT09556950013
Turin - Italy

