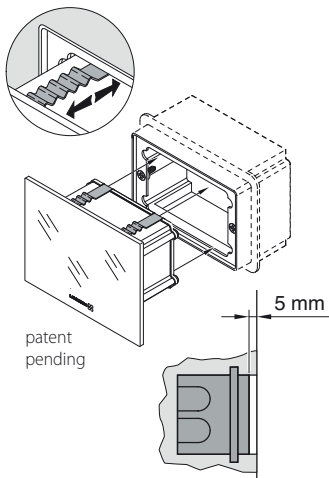




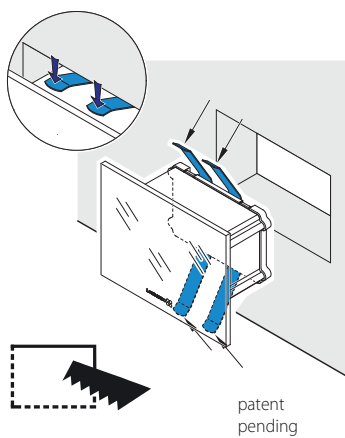
**ALIMENTAZIONE DIRETTA 220-240V**  
**ESTERNO (IP66) O INTERNO**  
**MASSIMA FLESSIBILITÀ APPLICATIVA**  
**LED, NESSUN RISCHIO FOTOBIOLOGICO,**  
**RG0 GRUPPO DI RISCHIO ESENTE (EN62471)**  
**INCASSO A MURO O IN CARTONGESSO**  
**PALETTO A TERRA O BOX SPORGENTE A PARETE**



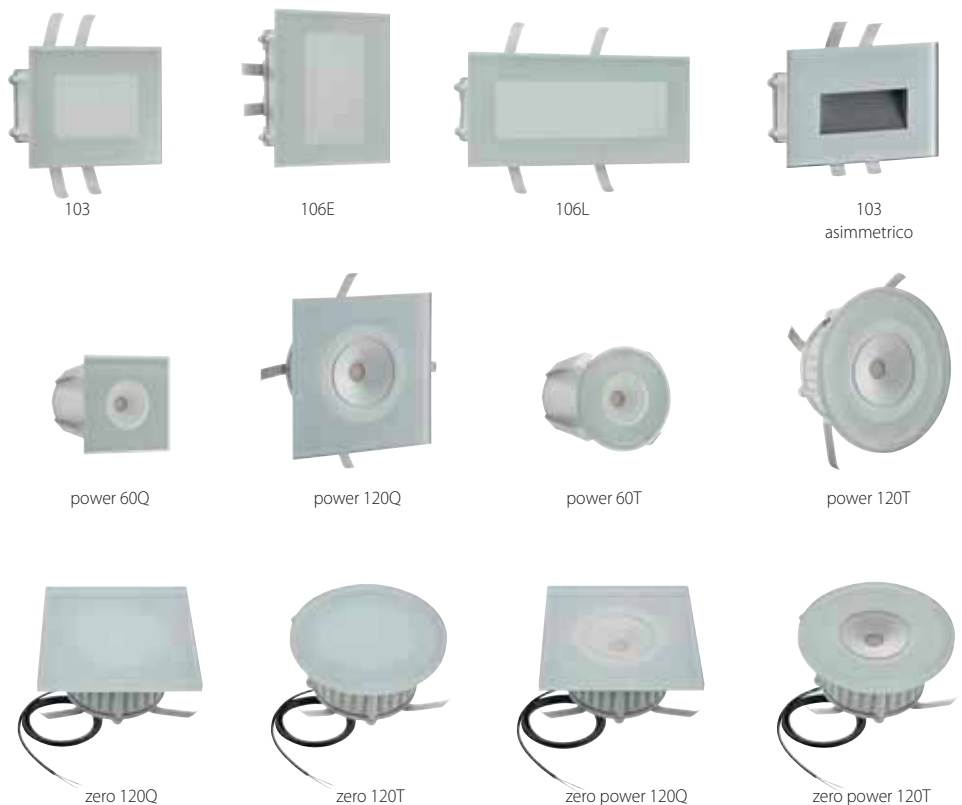
**Incasso a muro con scatola**  
 Wall recessed box  
 Encastrement dans le mur avec boîte

## INSTALLAZIONE IN SCATOLE STANDARD

INSTALLATION WITH RECESS BOXES - INSTALLATION AVEC BOÎTES STANDARDS



**Incasso a muro ed in cartongesso**  
 Recessed in wall and plasterboard  
 Encastrement dans le mur et dans le placoplâtre



**INTEGRAL BALLAST 220-240V**

**INDOOR AND OUTDOOR (IP66)  
MAXIMUM FLEXIBILITY**

**LED, NO RISK OF PHOTOBIOLOGICAL DAMAGE.  
RG0 LUMINAIRES PRESENT NO PHOTOBIOLOGICAL  
HAZARD (EN62471)**

**RECESSED USE IN WALL AND PLASTERBOARD  
WALLS. GROUND POST OR SURFACE  
MOUNTED BOX**

**BALLAST INTÉGRÉ 220-240V**

**EXTÉRIEUR (IP66) OU INTÉRIEUR  
FLEXIBILITÉ MAXIMUM DANS L'APPLICATION**

**LED, AUCUN RISQUE  
PHOTOBIOLOGIQUE, RG0 GROUPE  
SANS RISQUE (EN62471)**

**ENCASTREMENT MUR OU PLACOPLÂTRE  
POTEAU SOL OU BOÎTE  
SAILLANTE AU MUR**



506L  
asimmetrico



506L  
asimmetrico orizzontale



Montaggio anche in scatolette esterne (pag. 58)  
Surface mounted box (pag. 58)  
Installation avec boîtes extérieures (page 58)



106L  
asimmetrico



106L  
asimmetrico orizzontale



60Q



60T



120Q



120T



60Q  
asimmetrico



60T  
asimmetrico



zero 60Q



zero power 60Q



zero 60T



zero power 60T

**SENZA UTENSILI**

Massima praticità per il montaggio ad incasso, che avviene semplicemente tramite sistema ad incastro adattabile alle diverse esigenze di profondità.

**TOOL FREE**

Maximum practicality for the flush-fitting assembly consisting of a recessed system that can be adapted to suit various depths.

**SANS OUTILS**

Grande facilité pour le montage par encastrément que l'on réalise de façon très simple au moyen d'un système d'encastrement qui s'adapte aux différentes exigences de profondeur.

# Stile Next

---





Stile next 503



**Colori disponibili**  
Available colours - Couleurs disponibles

Neutro - Neutral - Neutre

-  Serigrafia Nera  
Black serigraphy - Sérigraphie noir
-  Serigrafia Grigio High Tech  
Grey High Tech Serigraphy - Sérigraphie Gris High Tech
-  Serigrafia Corten  
Corten serigraphy - Sérigraphie Corten

**Materiale diffusore**  
Diffuser material - Type de diffuseur

-  Vetro serigrafato  
Serigraphed glass - Verre sérigraphié



Stile next 506E



Stile next 506L



Stile next 503 asim-  
metrico



Stile next 506L asim-  
metrico



Stile next 506L asimme-  
trico orizzontale

**IT** Adatto anche ad uso esterno.  
Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV.  
Diffusore in vetro temprato e serigrafato.  
Guarnizioni in silicone.  
Bulloneria in acciaio inox A4 o AISI 316L.  
Modello brevettato.  
**LED 4000K (N), 3000K (3) o 2700K (2). Alimentazione diretta 220-240V.**  
**Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).**

**EN** Suitable for indoor and outdoor use.  
Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.  
Heat tempered and serigraphed glass diffuser.  
Silicone gaskets.  
A4 or AISI 316 L stainless steel nuts and bolts.  
Patented model.  
**LED 4000K (N), 3000K (3) or 2700K (2). LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).**

**FR** Egalement adapté à l'usage à l'extérieur.  
Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV.  
Diffuseur en verre trempé et sérigraphié.  
Joints en silicone.  
Visserie en acier inox type A4 ou AISI 316L.  
Modèle breveté.  
**LED 4000K (N), 3000K (3) ou 2700K (2) (blanche chaud). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).**

**Completamento codici**  
Code completion - Complètement des codes

**colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

*colour of the led* - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

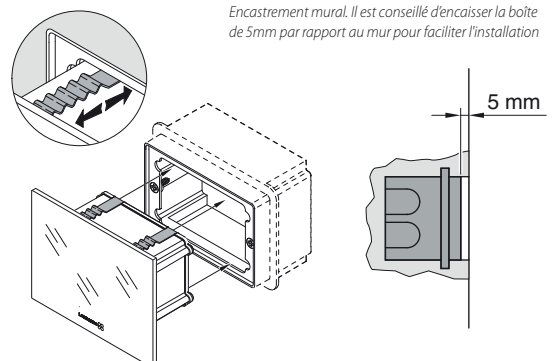
*couleur led* - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

**N** = (4000K)  
**3** = (3000K, lumen -5%)  
**2** = (2700K, lumen -5%)

Incastro a muro con scatola.  
Consigliato incassare la scatola di 5 mm rispetto alla parete per agevolare l'installazione.

*Wall recessed fixture. It is advisable to mount the box with a 5mm. recess compared with the wall to facilitate installation.*

*Encastrement mural. Il est conseillé d'encaisser la boîte de 5mm par rapport au mur pour faciliter l'installation*



# Stile Next

design: Lombardo design department

Accessori - Accessories - Accessoires p. 94

## Stile next 503

IP 66 IK 06 1J xx3 CE

Possibile scelta di 3 differenti serigrafie colorate: nero - grigio HT - Corten. Predisposto per singolo ingresso alimentazione.

Possible choice of serigraphed glass in 3 different colours: black - HT grey - Corten. Single cable entry at the back.

Possibilit  de choisir entre 3 s rigraphies color es diff rentes : noir - gris HT - corten. Entr e d'alimentation simple.



= 4

LED

310 lm 3W  
real output lm 68

Specif.

CL.I E

Col.



Vetro/Glass

LL641C□  
LL641C2□  
LL641CG□  
LL641CK□

led colour

N = (4000K)  
3 = (3000K, lm -5%)  
2 = (2700K, lm -5%)

LED

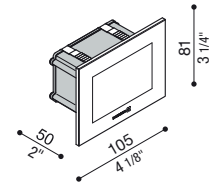
720 lm 6W  
real output lm 170

CL.I E

LL641D□

led colour

N = (4000K)  
3 = (3000K, lm -5%)



## Stile next 506E

IP 66 IK 06 1J xx3 CE

Predisposto per doppio ingresso alimentazione.

Double cable entry at the back.

Possibilit  alimentation double entr e.



= 4

LED

720 lm 6W  
real output lm 283

Specif.

CL.I E

Col.

Vetro/Glass

LL651D□

LED

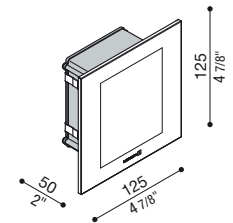
270 lm 3W  
real output lm 96

CL.I E

LL6513□

led colour

N = (4000K)  
3 = (3000K, lm -5%)



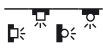
## Stile next 506L

IP 66 IK 06 1J xx3 CE

Possibile scelta di 3 differenti serigrafie colorate: nero - grigio HT - Corten. Predisposto per doppio ingresso alimentazione.

Possible choice of serigraphed glass in 3 different colours: black - HT grey - Corten. Double cable entry at the back.

Possibilit  de choisir entre 3 s rigraphies color es diff rentes : noir - gris HT - corten. Possibilit  alimentation double entr e.



= 4

LED

720 lm 6W  
real output lm 217

Specif.

CL.I E

Col.



Vetro/Glass

LL661D□  
LL661D2□  
LL661DG□  
LL661DK□

led colour

N = (4000K)  
3 = (3000K, lm -5%)  
2 = (2700K, lm -5%)

LED

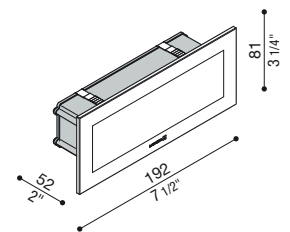
270 lm 3W  
real output lm 94

CL.I E

LL6613□

led colour

N = (4000K)  
3 = (3000K, lm -5%)



## Stile next 503 asimmetrico

IP 66 IK 06 1J xx3 CE

Possibile scelta di 3 differenti serigrafie colorate: nero - grigio HT - Corten. Predisposto per singolo ingresso alimentazione. Deflettore in alluminio primario pressofuso EN-AB44100.

Possible choice of serigraphed glass in 3 different colours: black - HT grey - Corten. Single cable entry at the back. Reflector made of EN-AB44100 die-cast aluminium primary alloy.

Possibilit  de choisir entre 3 s rigraphies color es diff rentes : noir - gris HT - corten. Entr e d'alimentation simple. R flecteur en aluminium primaire inject  EN-AB44100.



= 4

LED

310 lm 3W  
real output lm 45

Specif.

CL.I E

Col.

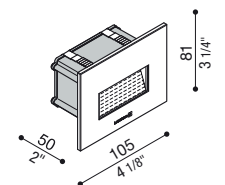


Vetro/Glass

LL643C□  
LL643C2□  
LL643CG□  
LL643CK□

led colour

N = (4000K)  
3 = (3000K, lm -5%)  
2 = (2700K, lm -5%)



## Stile next 506L asimmetrico



IP 66 IK 06 1J xx3 CE

Predisposto per doppio ingresso alimentazione. Deflettore in alluminio primario pressofuso EN-AB44100.

Double cable entry at the back.  
Reflector made of EN-AB44100 die-cast aluminium primary alloy.

Possibilità alimentazione double entrée. Réflecteur en aluminium primaire injecté EN-AB44100.



LED

310 lm 3W  
real output lm 38

A+ A+ A+

Specif.

CL.I E

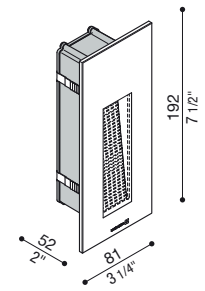
Col.

Vetro/Glass

LL663C

led colour

N = (4000K)  
3 = (3000K, lm -5%)



## Stile next 506L asimmetrico orizzontale



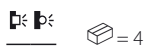
IP 66 IK 06 1J xx3 CE

Possibile scelta di 3 differenti serigrafie colorate: nero – grigio HT – Corten. Predisposto per doppio ingresso alimentazione. Deflettore in alluminio primario pressofuso EN-AB44100.

Possible choice of serigraphed glass in 3 different colours: black – HT grey – Corten. Double cable entry at the back.

Reflector made of EN-AB44100 die-cast aluminium primary alloy.

Possibilità de choisir entre 3 sérigraphies colorées différentes: noir – gris HT – corten. Possibilité alimentation double entrée. Réflecteur en aluminium primaire injecté EN-AB44100.



LED

490 lm 4W  
real output lm 70

A+ A+ A+

Specif.

CL.I E

Col.

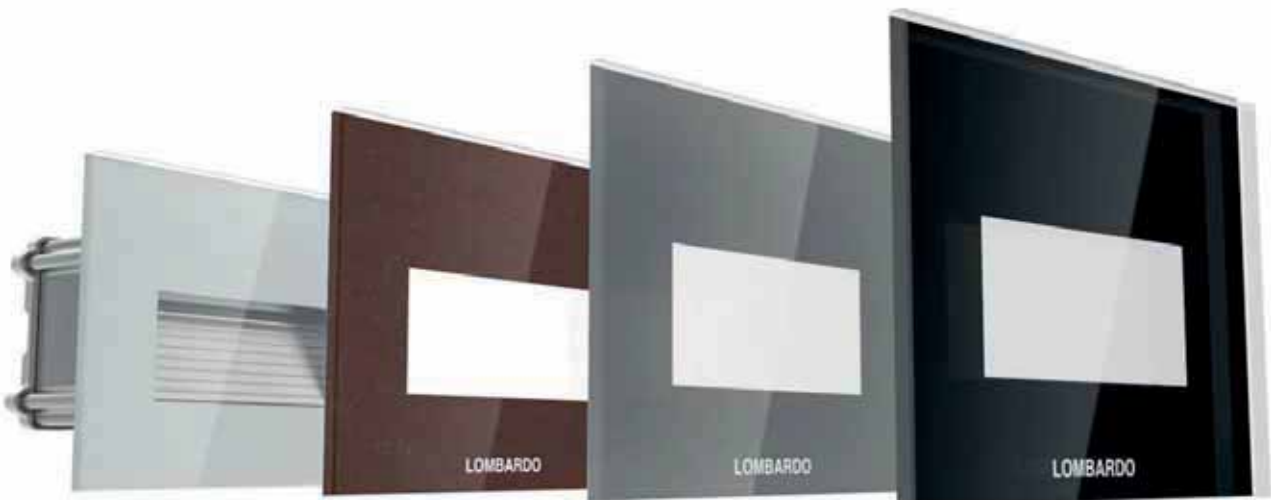
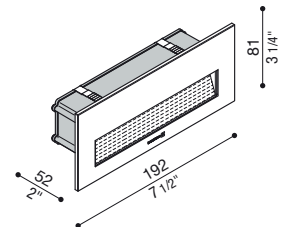


Vetro/Glass

LL665F  
LL665F2  
LL665FG  
LL665FK

led colour

N = (4000K)  
3 = (3000K, lm -5%)  
2 = (2700K, lm -5%)



Possibile scelta di 3 differenti serigrafie colorate: nero – grigio HT – Corten.  
Possible choice of serigraphed glass in 3 different colours: black – HT grey – Corten.  
Possibilité de choisir entre 3 sérigraphies colorées différentes: noir – gris HT – corten.

# Stile Next

Accessori - Accessories - Accessoires

## Palo Stile Next



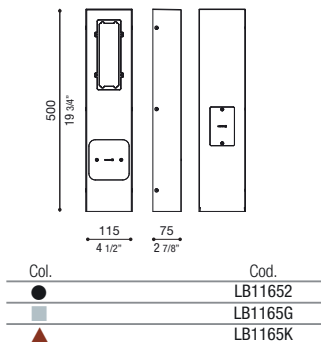
Palo multifunzionale in tecnopolimero completo di coperchi amovibili (da asportare nel caso si applichino apparecchi) e relativa bulloneria. Obbligatoria l'installazione del modello 506-L, non compreso. Predisposto per accogliere anche un coperchio per presa elettrica della Bticino mod. IDROBOX LUNA IP55 - Cod. 24602L.

### Post Stile Next

Multi-purpose technopolymer post complete with removable covers (to be removed to accommodate the light fixtures) and all required nuts and bolts. Model 506L must be mounted (article to be ordered separately). It has been designed to accommodate an IP rated electric socket manufactured by Bticino mod. IDROBOX LUNA IP55 - Code 24602L.

### Poteau Stile Next

Poteau multifonctionnel en technopolymère avec couvercles amovibles (à retirer pour appliquer les appareils) et visserie. L'installation du modèle 506-L, non compris, est obligatoire. Il a été également conçu pour l'application d'un couvercle de la prise de courant Bticino mod. IDROBOX LUNA IP55 - Cod. 2402L.



☐ = 1

## Scatola Incasso Standard 503



Scatola Incasso Standard 503

### Recess Box 503

Recess Box 503.

### Armature à encastrer standard 503

Armature à encastrer 503

Col.	Cod.
☐	LB11660

☐ = 15

## Scatola Incasso Standard 506E



Scatola Incasso Standard 506E

### Recess Box 506E

Recess Box 506E

### Armature à encastrer standard 506E

Armature à encastrer 506E

Col.	Cod.
☐	LB11670

☐ = 2

## Palo Stile Next Alluminio



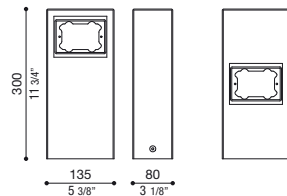
Palo multifunzionale per modelli Stile Next 503 – Stile Next 503 asimmetrico. Adatto per uso esterno, idoneo per applicazioni a pavimento. Struttura palo realizzata in alluminio pressofuso; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV. Bulloneria inclusa.

### Aluminium Post Stile Next

Multi-purpose post for Stile Next 503 – Stile Next 503 asymmetric. Suitable for outdoor use and floor installation. Post in die-cast aluminium; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating. Nuts and bolts included.

### Poteau aluminium pour Stile Next

Poteau multifonctionnel pour Stile Next 503 – Stile Next 503 asymétrique. Adapté à l'usage à l'extérieur et pour une application au sol. Poteau réalisé en aluminium injecté; haute résistance à l'oxydation, grâce à un traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées aux rayons UV. Fixation comprise.



☐ = 4

## Box Alluminio 503



Box per montaggio sporgente a parete (non per incasso).

Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV.

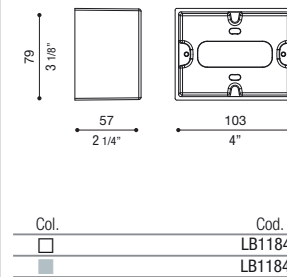
### Box in aluminium 503

Box for surface wall mounting (not recessed). Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.

### Box aluminium 503

Box pour le montage au mur en saillie (pas à encastrement).

Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV.



☐ = 4

## Box Alluminio 506E



Box per montaggio sporgente a parete (non per incasso).

Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV.

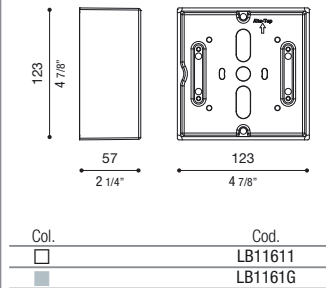
### Box in aluminium 506E

Box for surface wall mounting (not recessed). Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.

### Box Aluminium 506E

Box pour le montage au mur en saillie (pas à encastrement).

Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV.



☐ = 4

## Box Alluminio 506L



Box per montaggio sporgente a parete (non per incasso).

Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV.

### Box in aluminium 506L

Box for surface wall mounting (not recessed). Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.

### Box Aluminium 506L

Box pour le montage au mur en saillie (pas à encastrement).

Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV.

Col.	Cod.
☐	LB11621
■	LB1162G

☐ = 4

### Versione monoemissione

Unidirectional version

Version unidirectionnelle

Col.	Cod.
☐	LB1100000
■	LB1100002
▲	LB1100001

### Versione biemissione

Bidirectional version

Version bidirectionnelle

Col.	Cod.
☐	LB1100003
■	LB1100005
▲	LB1100004

☐ = 1

## Scatola Incasso Standard 506L



Scatola Incasso Standard 506L

### Recess Box 506L

Recess Box 506L

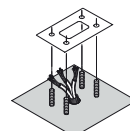
### Armature à encastrer standard 506L

Armature à encastrer 506L

Col.	Cod.
☐	LB11680

☐ = 1

## Dima e kit di fissaggio Palo Stile Next



Dima, tirafondi e minuteria per ancoraggio del palo al terreno.

### Template and fixing kit for post Stile Next

Template, fixing bolts and small metal parts to secure the post to the ground.

### Gabarit, tire-fond et visserie pour ancrage du poteau Stile Next

Gabarit, tire-fond et visserie pour ancrage du poteau au sol.

Col.	Cod.
☐	LB11255

☐ = 1



## ANCORA UN PASSO AVANTI

ANOTHER STEP  
FORWARD

ENCORE UN PAS EN  
AVANT

Per l'installazione a terra Stile Next dispone di un robusto paletto in tecnopolimero, nero o verniciato in grigio high tech. Predisposto per alloggiare il modello Stile Next 506-L su un lato e integrabile sull'altro con Stile Next 503 consentendo nuovi utilizzi grazie alla doppia illuminazione; inoltre è predisposto per accogliere anche un coperchio per presa elettrica della Bticino mod. IDROBOX LUNA IP55 - Cod. 24602L.

*For ground mounted column installation, Stile Next can offer a sturdy technopolymer post in black or coated in high tech grey. Designed to hold model Stile Next 506-L on one side, and optionally with Stile Next 503 on the other, it can also be used for new purposes thanks to the dual lighting possibility. Furthermore, it has also been designed to accommodate an IP rated electric socket manufactured by Bticino mod. IDROBOX LUNA IP55 - Code 24602L.*

*Pour l'installation au sol Stile Next dispose d'un robuste poteau en technopolymère, noir ou laqué de couleur gris High Tech. Conçu pour loger d'un côté le modèle Stile Next 506-L et de l'autre côté pour intégrer le modèle Stile Next 503; il réalise ainsi de nouvelles utilisations grâce au double éclairage; il a été également conçu pour l'application d'un couvercle de la prise de courant Bticino mod. IDROBOX LUNA IP55 - Cod. 24602L.*



Fronte  
Front  
Devant

Retro  
Back  
Derrière

Il paletto è provvisto di coperchi amovibili, che vanno asportati nel caso si applichino gli apparecchi (non inclusi).

*The post is provided with removable covers which can be removed to accommodate the luminaires (to be ordered separately).*

*Le poteau est muni de couvercles amovibles que l'on peut retirer quand on applique les appareils (non inclus).*



Disponibile anche con finitura "CORTEN"

Available with CORTEN finish  
Finition CORTEN disponible



# Stile Next

design: Lombardo design department





**Colori disponibili**  
Available colours - Couleurs disponibles

Neutro - Neutral - Neutre

**Materiale diffusore**  
Diffuser material - Type de diffuseur

 **Vetro serigrafato**  
Serigraphed glass - Verre sérigraphié

Stile next 106L asimmetrica



Stile next 103



Stile next 106E



Stile next 106L



Stile next 103 asimmetrica



Stile next 106L asimmetrica

**IT** Adatto per installazioni a parete e controsoffittature in cartongesso o ad uso esterno. Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliesteri stabilizzata ai raggi UV. Diffusore in vetro temprato e serigrafato. Guarnizioni in silicone. Bulloneria in acciaio inox A4 o AISI 316L. Modello brevettato. **LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).**

**EN** Suitable for installation on plasterboard walls and ceilings and for outdoor use. Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating. Heat tempered and serigraphed glass diffuser. Silicone gaskets. A4 or AISI 316L stainless steel nuts and bolts. Patented model. **LED 4000K (N) or 3000K (3) LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).**

**FR** Egalement adapté pour les installations murales et les faux plafonds en placoplâtre et à l'usage à l'extérieur. Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV. Diffuseur en verre trempé et sérigraphié. Joints en silicone. Visserie en acier inox type A4 ou AISI 316L. Modèle breveté. **LED 4000K (N) ou 3000K (3) (blanche chaude). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).**

**Completamento codici**  
Code completion - Complètement des codes

**colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

*colour of the led* - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

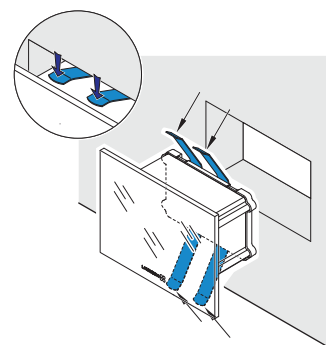
*couleur led* - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

**N** = (4000K)  
**3** = (3000K, lumen -5%)

Incasto a muro ed in cartongesso senza l'utilizzo di scatola.

*Recessed in wall and plasterboard without any box.*

*Encastrement dans le mur et dans le placoplâtre sans utilisation de boîte.*



## Stile next 103

	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per singolo ingresso alimentazione. LL643DN/3 alimentatore escluso. <i>Single cable entry at the back.</i> LL643DN/3 ballast not included. <i>Entrée d'alimentation simple.</i> LL643DN/3 ballast exclus.	LED 310 lm 3W real output lm 68	CL.I €		LL642C □
	LED 720 lm 6W real output lm 170	CL.I €		LL642D □
	LED 360 lm 3W - 24V real output lm 85	CL.III ⚡		LL643D □

**A** ◆ **A+** ◆ **A++**

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)

95x70 mm  
3 3/4" x 2 3/4"

## Stile next 106E

	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per doppio ingresso alimentazione. LL653DN/3 alimentatore escluso. <i>Double cable entry at the back.</i> LL653DN/3 ballast not included. Possibilità alimentazione double entrée. LL653DN/3 ballast exclus.	LED 720 lm 6W real output lm 283	CL.I €		LL652D □
	LED 720 lm 6W - 24V real output lm 283	CL.III ⚡		LL653D □
	LED 270 lm 3W real output lm 96	CL.I €		LL6523 □

**A** ◆ **A+** ◆ **A++**

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)

105x105 mm  
4 1/8" x 4 1/8"

## Stile next 106L

	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per doppio ingresso alimentazione. LL663DN/3 alimentatore escluso. <i>Double cable entry at the back.</i> LL663DN/3 ballast not included. Possibilità alimentazione double entrée. LL663DN/3 ballast exclus.	LED 720 lm 6W real output lm 217	CL.I €		LL662D □
	LED 720 lm 6W - 24V real output lm 217	CL.III ⚡		LL663D □
	LED 270 lm 3W real output lm 94	CL.I €		LL6623 □

**A** ◆ **A+** ◆ **A++**

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)

172x68 mm  
6 3/4" x 2 5/8"

## Stile next 103 asimmetrica

	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per singolo ingresso alimentazione. Deflettore in alluminio primario pressofuso EN-AB44100. <i>Single cable entry at the back.</i> Reflector made of EN-AB44100 die-cast aluminium primary alloy. <i>Entrée d'alimentation simple.</i> Réflecteur en aluminium primaire injecté EN-AB44100	LED 310 lm 3W real output lm 45	CL.I €		LL644C □

**A** ◆ **A+** ◆ **A++**

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)

95x70 mm  
3 3/4" x 2 3/4"

## Stile next 106L asimmetrica

IP 66 IK 06 1J xx3 CE

Predisposto per doppio ingresso alimentazione. Deflettore in alluminio primario pressofuso EN-AB44100.

Double cable entries at the back.  
Reflector made of EN-AB44100 die-cast aluminium primary alloy.

Possibilit  alimentazione double entr e. R flecteur en aluminium primaire inject  EN-AB44100.



LED  
310 lm 3W  
real output lm 38



Specif.

CL.I E

Col.

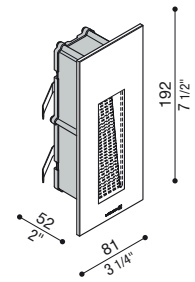
Vetro/Glass

LL664C

led colour

N = (4000K)

3 = (3000K, lm -5%)



172x68 mm  
6 3/4" x 2 5/8"

## Stile next 106L asimmetrica orizzontale

IP 66 IK 06 1J xx3 CE

Predisposto per doppio ingresso alimentazione. Deflettore in alluminio primario pressofuso EN-AB44100.

Double cable entry at the back.  
Reflector made of EN-AB44100 die-cast aluminium primary alloy.

Possibilit  alimentazione double entr e. R flecteur en aluminium primaire inject  EN-AB44100.



LED  
490 lm 4W  
real output lm 70



Specif.

CL.I E

Col.

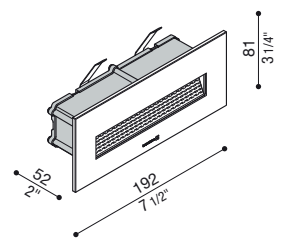
Vetro/Glass

LL666F

led colour

N = (4000K)

3 = (3000K, lm -5%)



172x68 mm  
6 3/4" x 2 5/8"



# Stile Next

design: Lombardo design department

Accessori - Accessories - Accessoires p. 104



Stile next power 60T



**Colori disponibili**  
Available colours - Couleurs disponibles

Neutro - Neutral - Neutre

**Materiale diffusore**  
Diffuser material - Type de diffuseur



Vetro serigrafato  
Serigraphed glass - Verre sérigraphié



Stile next 120Q

**IT** Adatto per installazioni a parete e controsoffittature in cartongesso o ad uso esterno. Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV. Diffusore in vetro temprato e serigrafato. Guarnizioni in silicone. Bulloneria in acciaio inox A4 o AISI 316L. Modello brevettato. **LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).**

**EN** Suitable for installation on plasterboard walls and ceilings and for outdoor use. Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating. Heat tempered and serigraphed glass diffuser. Silicone gaskets. A4 or AISI 316L stainless steel nuts and bolts. Patented model. **LED 4000K (N) or 3000K (3) LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).**

**FR** Egalement adapté pour les installations murales et les faux plafonds en placoplâtre et à l'usage à l'extérieur. Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV. Diffuseur en verre trempé et sérigraphié. Joints en silicone. Visserie en acier inox type A4 ou AISI 316L. Modèle breveté. **LED 4000K (N) ou 3000K (3) (blanche chaude). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).**

**Completamento codici**  
Code completion - Complètement des codes

**colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

*colour of the led* - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

*couleur led* - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

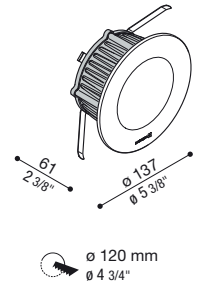
**N** = (4000K)  
**3** = (3000K, lumen -5%)

**gradi ottiche** - completare il codice sostituendo al quadrato grigio la lettera corrispondente al modello di ottica scelta.

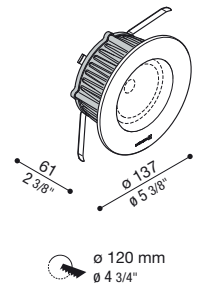
*degree of the optics* - complete the code by replacing the grey box with the letter corresponding to the selected optic model.

*Degrés lentilles* - compléter le code en remplaçant le carré gris par la lettre correspondante au modèle de lentille choisie.

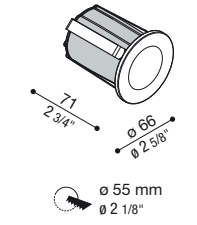
Stile next 120T	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per doppio ingresso alimentazione. LL673HN/3 alimentatore escluso. Double cable entries at the back. LL673HN/3 ballast not included. Possibilit� alimentazione double entr�e. LL673HN/3 ballast exclus.	LED 725 lm 4,5W real output lm 260	CL.I �		LL672H□
	LED 725 lm 4,5W - 24V real output lm 260	CL.III �		LL673H□
	LED 320 lm 3W real output lm 96	CL.I �		LL6723□
	LED 320 lm 3W real output lm 96	CL.I �	�	* LL672P□
	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)
	* fino ad esaurimento until our stock lasts Jusqu'� �puisement de stock			



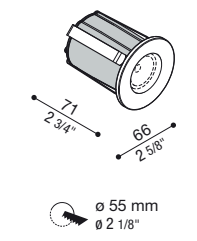
Stile next power 120T	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per doppio ingresso alimentazione. Double cable entries at the back. Possibilit� alimentation double entr�e.	LED 900 lm 8W real output lm 502	CL.I �		LL692H□
	LED 378 lm - 3,5W real output lm 305	CL.I �		LL692C□□
		A+ A+ A+		led colour N = (4000K) 3 = (3000K, lm -5%)
			optics S = 10° M = 20° L = 40°	



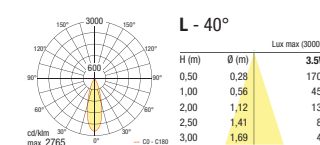
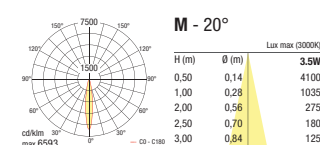
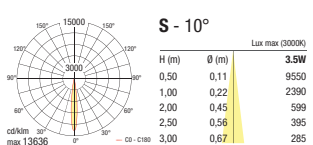
Stile next 60T	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per singolo ingresso alimentazione. Single cable entry at the back. Entr�e d'alimentation simple.	LED 230 lm 3W real output lm 38	CL.I �		LL102B□
		A+ A+ A+		led colour N = (4000K) 3 = (3000K, lm -5%)



Stile next power 60T	LED	Specif.	Col.	Vetro/Glass
<b>IP 66</b> ◆ <b>IK 06 1J xx3 CE</b> Predisposto per singolo ingresso alimentazione. Single cable entry at the back. Entr�e d'alimentation simple.	LED 230 lm 3W real output lm 93	CL.I �		LL103B□
	LED 229 lm - 2W real output lm 186	CL.I �		LL103A□□
		A+ A+ A+		led colour N = (4000K) 3 = (3000K, lm -5%)
			optics S = 13° M = 29° L = 48°	



## Photometric curves - Stile next LED power 120T - LL692C□□

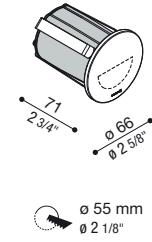


## Stile next 60T asimmetrico

	LED	Specif.	Col.	Vetro/Glass
IP 66 IK 06 1J xx3 CE	LED 150 lm 2W real output lm 45	CL.I E		LL106B
	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)

Predisposto per singolo ingresso alimentazione. Deflettore in alluminio.  
Single cable entry at the back. Reflector made of aluminium.  
Entrée d'alimentation simple. Déflecteur interne en aluminium.

☑ = 4



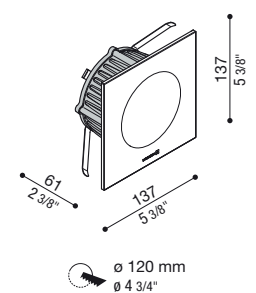
## Stile next 120Q

	LED	Specif.	Col.	Vetro/Glass
IP 66 IK 06 1J xx3 CE	LED 725 lm 4,5W real output lm 260	CL.I E		LL682H
	LED 725 lm 4,5W - 24V real output lm 260	CL.III E		LL683H
	LED 320 lm 3W real output lm 96	CL.I E		LL6823
	LED 320 lm 3W real output lm 96	CL.I E		* LL682P
	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)

Predisposto per doppio ingresso alimentazione. LL683HN/3 alimentatore escluso.  
Double cable entries at the back. LL683HN/3 ballast not included.  
Possibilità alimentazione double entrée. LL683HN/3 ballast exclus.

\* fino ad esaurimento  
until our stock lasts  
Jusqu'à épuisement de stock

☑ = 4



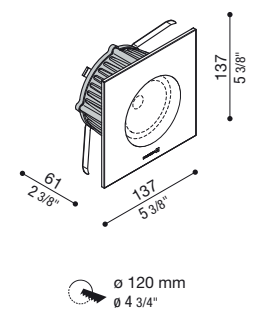
## Stile next power 120Q

	LED	Specif.	Col.	Vetro/Glass
IP 66 IK 06 1J xx3 CE	LED 900 lm 8W real output lm 502	CL.I E		LL702H
	LED 378 lm - 3,5W real output lm 305	CL.I E		LL702C
	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)

Predisposto per doppio ingresso alimentazione.  
Double cable entries at the back.  
Possibilità alimentazione double entrée.

optics: S = 10°, M = 20°, L = 40°

☑ = 4

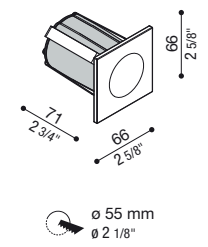


## Stile next 60Q

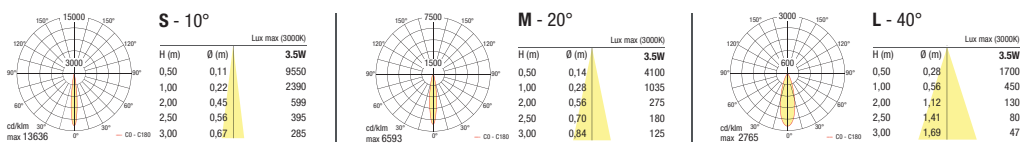
	LED	Specif.	Col.	Vetro/Glass
IP 66 IK 06 1J xx3 CE	LED 230 lm 3W real output lm 38	CL.I E		LL132B
	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)

Predisposto per singolo ingresso alimentazione.  
Single cable entry at the back.  
Entrée d'alimentation simple.

☑ = 4



### Photometric curves - Stile next power 120Q - LL702



## Stile next power 60Q

IP 66 IK 06 1J xx3 CE

Predisposto per singolo ingresso alimentazione.

Single cable entry at the back.

Entrée d'alimentation simple.



☐ = 4

LED	Specif.	Col.	Vetro/Glass
230 lm 3W real output lm 93	CL.I E		LL133B☐
LED	Specif. <th>Col.</th> <th>Vetro/Glass</th>	Col.	Vetro/Glass
229 lm - 2W real output lm 186	CL.I E		LL133A☐☐

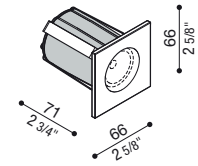
A+ A+ A+

optic

S = 13°  
M = 29°  
L = 48°

led colour

N = (4000K)  
3 = (3000K, lm -5%)



ø 55 mm  
ø 2 1/8"

## Stile next 60Q asimmetrico

IP 66 IK 06 1J xx3 CE

Predisposto per singolo ingresso alimentazione. Deflettore in alluminio.

Single cable entry at the back. Reflector made of aluminium.

Entrée d'alimentation simple. Déflecteur interne en aluminium.



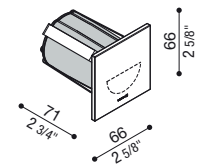
☐ = 4

LED	Specif.	Col.	Vetro/Glass
150 lm 2W real output lm 45	CL.I E		LL136B☐

A+ A+ A+

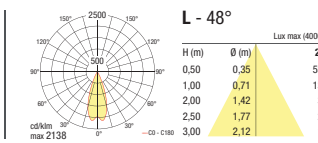
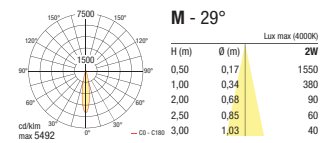
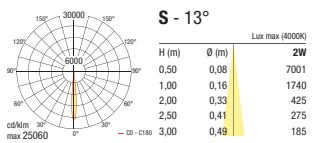
led colour

N = (4000K)  
3 = (3000K, lm -5%)



ø 55 mm  
ø 2 1/8"

## Photometric curves - Stile next power 60Q - LL133A☐☐



## Accessori in cemento da pag. 120

Concrete posts from page 82

Accessoires en béton à partir de la page 82

## Accessori in legno da pag. 124

Wooden posts from page 86

Accessoires en bois à partir de la page 86





# Stile Next

Accessori - Accessories - Accessoires

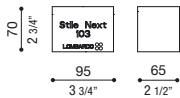
## Cassaforma Polistirolo Stile Next 103



Cassaforma in polistirolo.

**Polystyrene mould Stile Next 503**  
Polystyrene mould.

**Gabarit en polystyrène Stile Next 103**  
Gabarit en polystyrène.



Cod.  
LB11571



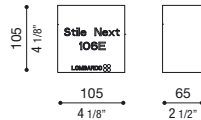
## Cassaforma Polistirolo Stile Next 106E



Cassaforma in polistirolo.

**Polystyrene mould Stile Next 106E**  
Polystyrene mould.

**Gabarit en polystyrène Stile Next 106E**  
Gabarit en polystyrène.



Cod.  
LB11572



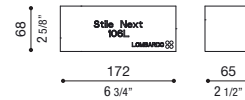
## Cassaforma Polistirolo Stile Next 106L



Cassaforma in polistirolo.

**Polystyrene mould Stile Next 106L**  
Polystyrene mould.

**Gabarit en polystyrène Stile Next 106L**  
Gabarit en polystyrène.



Cod.  
LB11573



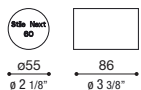
## Cassaforma Polistirolo Stile Next 60T-60Q / Clamp 60



Cassaforma in polistirolo.

**Polystyrene mould Stile Next 60T-60Q /  
Clamp 60**  
Polystyrene mould.

**Gabarit en polystyrène Stile Next 60T-60Q /  
Clamp 60**  
Gabarit en polystyrène.



Cod.  
LB11575



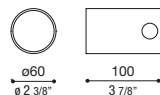
## Armatura da incasso Stile Next 60T - 60Q / Clamp 60



Armatura da incasso, ricavata da palo estruso standard in vetroresina Ø60 mm (misura esterna) lunghezza 100 mm, da posizionare a filo con la superficie di installazione.

**Recess box Stile Next 60T - 60Q / Clamp 60**  
Recess box, made from a standard extruded post in fibreglass Ø60 mm (external dimension), length 100 mm, flush to the installation surface.

**Boîte d'encastrement Stile Next 60T - 60Q /  
Clamp 60**  
Boîte d'encastrement fabriqué à partir de poteau standard extrudé en fibre de verre Ø60mm (dimension extérieure) longueur 100mm, à placer au ras de la surface de montage.



Cod.  
LB11576



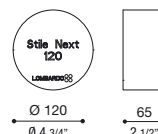
## Cassaforma Polistirolo Stile Next 120T-120Q / Clamp 120



Cassaforma in polistirolo.

**Polystyrene mould Stile Next 120T-120Q /  
Clamp 120**  
Polystyrene mould.

**Gabarit en polystyrène Stile Next 120T-  
120Q / Clamp 120**  
Gabarit en polystyrène.



Cod.  
LB11574



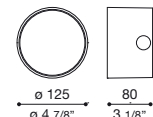
## Armatura da incasso Stile Next 120T - 120Q / Clamp 120



Armatura da incasso, ricavata da stampaggio in policarbonato Ø125 mm (misura esterna) lunghezza 80 mm, da posizionare a filo con la superficie di installazione.

**Recess box Stile Next 120T - 120Q / Clamp 120**  
Recessed box, moulded in polycarbonate Ø125 mm (external dimension), length 80 mm, flush to the installation surface.

**Boîte d'encastrement Stile Next 120T -  
120Q / Clamp 120**  
Boîte d'encastrement Ø125mm (dimension extérieure), longueur 80 mm en polycarbonate, à placer au ras de la surface de montage.



Cod.  
LB11577





Stile next zero power 120Q



Stile next zero 120T



Stile next zero power 120T



Stile next zero 60T



Stile next zero power 60T



Stile next zero 120Q



Stile next zero 60Q



Stile next zero power 60Q

## Colori disponibili

Available colours - Couleurs disponibles

Neutro - Neutral - Neutre

## Materiale diffusore

Diffuser material - Type de diffuseur



Vetro serigrafato

Serigraphed glass - Verre sérigraphié

- IT** Adatto per incasso da terra a filo della superficie, anche ad uso esterno e carrabile, carico massimo 2000 kg.  
Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliesteri stabilizzata ai raggi UV.  
Diffusore in vetro temprato e serigrafato ad alto spessore 10 mm, solidale al corpo in alluminio tramite doppio strato di resinatura ad alta tenuta. 3 m di cavo di alimentazione H05RN-F pre-cablato e bloccato tramite apposita resinatura posteriore, che rende l'apparecchio inaccessibile.  
Il fissaggio del prodotto alla relativa armatura da incasso, fornita a parte, avviene tramite apposite molle di ritenuta che ne consentono l'ancoraggio.  
Bulloneria in acciaio inox A4 o AISI 316L.  
Modello brevettato.  
**LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).**

- EN** Suitable for recessed flush ground application, also for outdoor use and drive-over, max load 2000 kgs.  
Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.  
Heat tempered and serigraphed glass diffuser, 10 mm thickness, integral to the aluminium body with a double layer of high resistant resin. 3 metre pre-wired cable type H05RN-F, secured by means of a back resin preventing any access to the fixture.  
The fixture is fixed to the appropriate recessed box - supplied separately - by means of retaining springs.  
Nuts and bolts in A4 stainless steel or AISI 316L.  
Patented model.  
**LED 4000K (N) or 3000K (3) LED. Integral ballast 220-240V.  
No risk of photobiological damage, RG0 group (EN62471)**

- FR** Convient également pour une utilisation au sol mais aussi pour une utilisation extérieur carrossable charge maxi 2000kg. Corps en aluminium primaire injecté EN-AB4410; haute résistance à l'oxydation, grâce à un traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées aux rayons UV.  
Diffuseur en verre trempé et sérigraphié épaisseur 10mm; soudé au corps en aluminium par une double couche de résine à haute résistance. Cordon d'alimentation H05RN-F de 3m pré-câblé et bloqué par un tour de résine spéciale, qui rend le dispositif inaccessible.  
La fixation du bâti à la boîte d'encastrement, fournie à part, se fait par l'intermédiaire de ressorts d'ancrage.  
Fixation en acier inox type A4 ou AISI 316L.  
Modèle breveté.  
**LED 4000K (N) ou 3000K (3) (blanche chaude). Alimentation intégrée 220-240V.  
Pas de risque photobiologique, RG0 groupe (EN62471).**

## Completamento codici

Code completion - Complètement des codes

- colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

*colour of the led* - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

*couleur led* - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

- N** = (4000K)  
 **3** = (3000K, lumen -5%)

- gradi ottiche** - completare il codice sostituendo al quadrato grigio la lettera corrispondente al modello di ottica scelta.

*degree of the optics* - complete the code by replacing the grey box with the letter corresponding to the selected optic model.

*Degrés lentilles* - compléter le code en remplaçant le carré gris par la lettre correspondante au modèle de lentille choisie.

# Stile Next

design: Lombardo design department

Accessori - Accessories - Accessoires p. 108

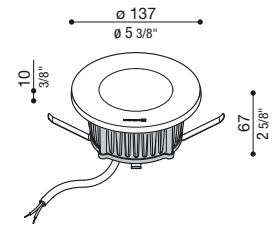
**Stile next zero 120T**

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 725 lm 4,5W real output lm 260	CL.II €		LL677H□
Max 2000 Kg  Max 55°C	<b>A+ A+ A+</b>			led colour N = (4000K) 3 = (3000K, lm -5%)

CE

Temperatura massima rilevata sul vetro 55°C.  
Max temperature on the glass 55°C.  
Température relevée sur le verre 55°C maxi.

= 4



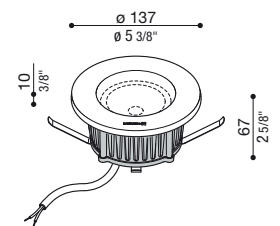
**Stile next zero power 120T**

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 900 lm 8W real output lm 502	CL.II €		LL697H□
Max 2000 Kg  Max 70°C	LED 378 lm - 3,5W real output lm 305	CL.II €		LL697C□□

CE

Temperatura massima rilevata sul vetro 70°C.  
Max temperature on the glass 70°C.  
Température relevée sur le verre 70°C maxi.

= 4



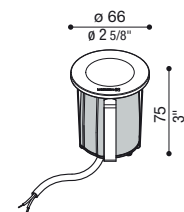
**Stile next zero 60T**

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 230 lm 3W real output lm 38	CL.II €		LL104B□
Max 2000 Kg  Max 60°C	<b>A+ A+ A+</b>			led colour N = (4000K) 3 = (3000K, lm -5%)

CE

Temperatura massima rilevata sul vetro 60°C.  
Max temperature on the glass 60°C.  
Température relevée sur le verre 60°C maxi.

= 4



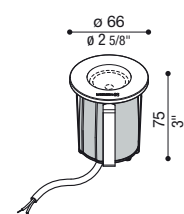
**Stile next zero power 60T**

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 230 lm 3W real output lm 93	CL.II €		LL105B□
Max 2000 Kg  Max 60°C	LED 229 lm - 2W real output lm 186	CL.II €		LL105A□□

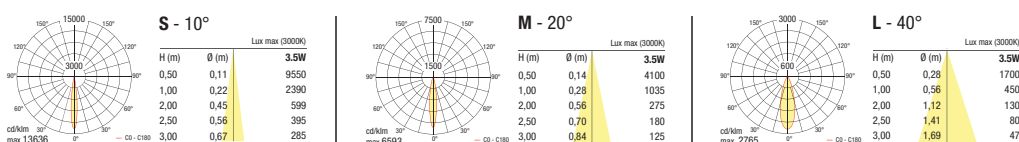
CE

Temperatura massima rilevata sul vetro 60°C.  
Max temperature on the glass 60°C.  
Température relevée sur le verre 60°C maxi.

= 4



## Photometric curves - Stile next zero power 120T - LL697C□□



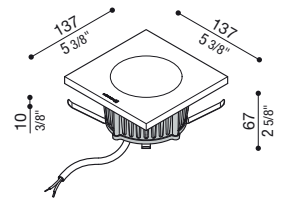
### Stile next zero 120Q

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 725 lm 4,5W real output lm 260	CL.II €		LL687H□
Max 2000 Kg  Max 55°C	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)

CE

Temperatura massima rilevata sul vetro 55°C.  
Max temperature on the glass 55°C.  
Température relevée sur le verre 55°C maxi.

= 4



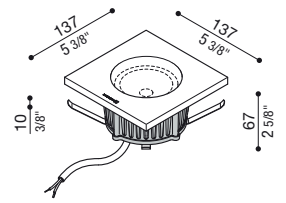
### Stile next zero power 120Q

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 900 lm 8W real output lm 502	CL.II €		LL707H□
Max 2000 Kg  Max 70°C	LED 378 lm - 3,5W real output lm 305	CL.II €		LL707C□□

CE

Temperatura massima rilevata sul vetro 70°C.  
Max temperature on the glass 70°C.  
Température relevée sur le verre 70°C maxi.

= 4



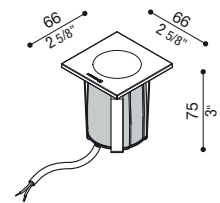
### Stile next zero 60Q

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 230 lm 3W real output lm 38	CL.II €		LL134B□
Max 2000 Kg  Max 60°C	A+ A+ A+			led colour N = (4000K) 3 = (3000K, lm -5%)

CE

Temperatura massima rilevata sul vetro 60°C.  
Max temperature on the glass 60°C.  
Température relevée sur le verre 60°C maxi.

= 4



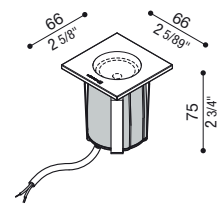
### Stile next zero power 60Q

	LED	Specif.	Col.	Vetro/Glass
IP 67  IK 10 20J xx9	LED 230 lm 3W real output lm 93	CL.II €		LL135B□
Max 2000 Kg  Max 60°C	LED 229 lm - 2W real output lm 186	CL.II €		LL135A□□

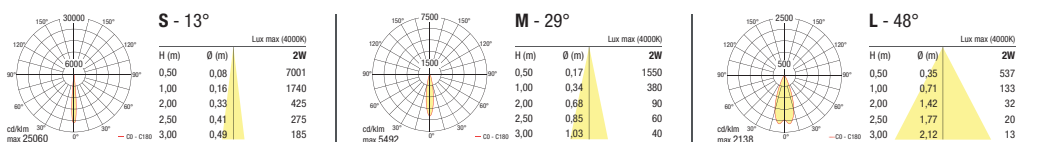
CE

Temperatura massima rilevata sul vetro 60°C.  
Max temperature on the glass 60°C.  
Température relevée sur le verre 60°C maxi.

= 4



## Photometric curves - Stile next zero power 60Q - LL135A□□



# Stile Next

Accessori - Accessories - Accessoires

## Armatura da incasso Stile Next Zero 60T



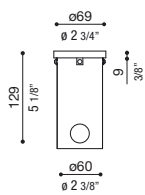
Armatura da incasso completa di collare superiore in acciaio inox AISI 316L, da posizionare a filo con la superficie di installazione.

### Recess box Stile Next Zero 60T

Recessed box complete with upper collar made of AISI 316L stainless steel, flush to the installation surface.

### Boîte d'encastrement Stile Next Zero 60T

Boîte d'encastrement avec collier supérieur en acier AISI type EN-AB44100, à placer au ras de la surface de montage.



Cod.

LB11584



## Armatura da incasso Stile Next Zero 120T



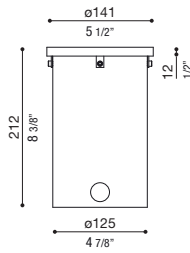
Armatura da incasso completa di collare superiore in acciaio inox AISI 316L, da posizionare a filo con la superficie di installazione.

### Recess box Stile Next Zero 120T

Recessed box complete with upper collar made of AISI 316L stainless steel, flush to the installation surface.

### Boîte d'encastrement Stile Next Zero 120T

Boîte d'encastrement avec collier supérieur en acier AISI type EN-AB44100, à placer au ras de la surface de montage.



Cod.

LB11582



## Armatura da incasso Stile Next Zero 60Q



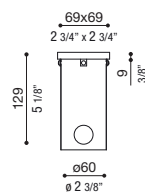
Armatura da incasso completa di collare superiore in acciaio inox AISI 316L, da posizionare a filo con la superficie di installazione.

### Recess box Stile Next Zero 60Q

Recessed box complete with upper collar made of AISI 316L stainless steel, flush to the installation surface.

### Boîte d'encastrement Stile Next Zero 60Q

Boîte d'encastrement avec collier supérieur en acier AISI type EN-AB44100, à placer au ras de la surface de montage.



Cod.

LB11583



## Armatura da incasso Stile Next Zero 120Q



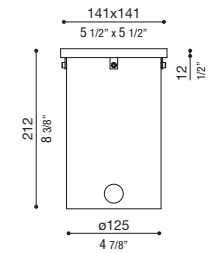
Armatura da incasso completa di collare superiore in acciaio inox AISI 316L, da posizionare a filo con la superficie di installazione.

### Recess box Stile Next Zero 120Q

Recessed box complete with upper collar made of AISI 316L stainless steel, flush to the installation surface.

### Boîte d'encastrement Stile Next Zero 120Q

Boîte d'encastrement avec collier supérieur en acier AISI type EN-AB44100, à placer au ras de la surface de montage.



Cod.

LB11581



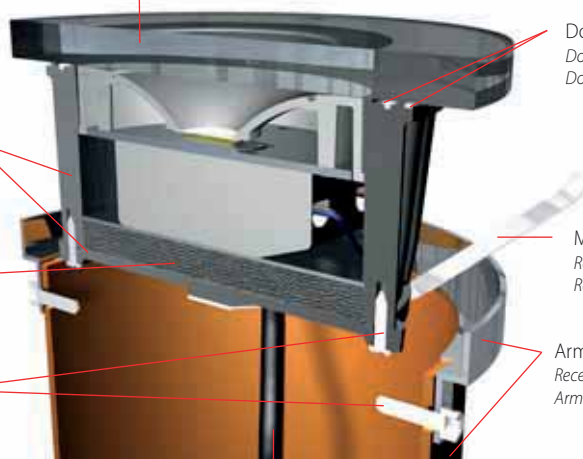
Diffusore in vetro temprato e serigrafato ad alto spessore 10 mm  
Heat tempered and serigraphed glass diffuser, 10 mm thickness  
Diffuseur en verre trempé et sérigraphié, épaisseur 10 mm

Corpo in alluminio pressofuso EN-AB44100  
Body made of EN-AB44100 die-cast aluminium primary alloy  
Corps en aluminium moulé sous pression EN-AB44100

Resinatura posteriore  
Back resin  
Couche de résine postérieure

Bulloneria in acciaio Inox A4  
Nuts and bolts in A4 stainless steel  
Fixation en acier Inox A4

Cavo di alimentazione H05RN-F pre-cablato da 3 m  
3 Metre pre-wired cable type H05RN-F  
Câble d'alimentation H05RN-F pré-câblé de 3 m



Doppio strato resinatura ad alta tenuta  
Double layer of high resistant resin  
Double couche de résine à haute résistance

Molle di ritenuta per ancoraggio prodotto  
Retaining springs  
Ressorts de retenue pour ancrage

Armatura da incasso in acciaio AISI 316L  
Recessed box made of AISI 316L stainless steel  
Armature d'encastrement en acier AISI 316L

Accessori - Accessories - Accessoires

## Ventosa Stile Next Zero 60T-60Q



Ventosa per estrazione modelli Stile Next Zero.

**Sucker Stile Next Zero 60T-60Q**  
Sucker to extract the models Stile Next Zero.

**Vetouse pour extraction Stile Next Zero 60T-60Q**  
Vetouse pour extraction pour les modèles Stile Next Zero.

Cod.  
LB11191



## Ventosa Stile Next Zero 120T-120Q



Ventosa per estrazione modelli Stile Next Zero

**Sucker Stile Next Zero 120T-120Q**  
Sucker to extract the models Stile Next Zero.

**Vetouse pour extraction Stile Next Zero 120T-120Q**  
Vetouse pour extraction pour les modèles Stile Next Zero.

Cod.  
LB11190



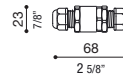
## Morsetteria coassiale



Morsetteria coassiale a 3 poli, IP68, per cavo  $\varnothing$  7/12 mm.

**Coaxial Terminal block**  
Coaxial 3-pole terminal block, IP68, for cable diameter 7/12 mm.

**Bornier coaxial**  
Bornier coaxial à 3 pôles, IP68, pour câble diam. 7/12 mm



Cod.  
LB11293



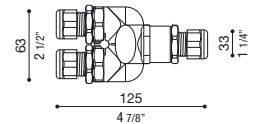
## Morsetteria lineare a 3 vie



Morsetteria lineare a 3 vie a 3 poli, IP68, per cavo  $\varnothing$  7/13,5 mm.

**3 way linear terminal block**  
3-way 3-pole linear terminal block, IP68, for cable  $\varnothing$  7/13,5 mm.

**Bornier linéaire 3 voies**  
Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm



Cod.  
LB11294



# Stile Next

design: Lombardo design department

Accessori - Accessories - Accessoires p. 111



Stile next 260

## Colori disponibili

Available colours - Couleurs disponibles

Neutro - Neutral - Neutre

## Materiale diffusore

Diffuser material - Type de diffuseur



Vetro serigrafato

Serigraphed glass - Verre sérigraphié

- IT** Adatto anche ad uso esterno.  
Base in policarbonato e diffusore in vetro temprato e serigrafato.  
Riflettore in alluminio tipo L2-1060.  
Guarnizioni in silicone.  
Doppio pressacavo PG 13+ tappo di chiusura per singola alimentazione.  
Viti imperdibili in acciaio inox A4 a testa esagonale ch.2,5.  
**LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V.**  
Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).

- EN** Suitable for indoor and outdoor use.  
Polycarbonate base and tempered serigraphed glass diffuser.  
Reflector made of aluminium type L2-1060.  
Silicone gaskets. PG 13 double cable gland + cover for single power supply.  
A4 stainless steel captive hex screws size 2.5 mm. Patented model.  
**LED 4000K (N) or 3000K (3) LED. Integral ballast 220-240V.**  
No risk of photobiological damage, RG0 group (EN62471).

- FR** Egalement adapté à l'usage à l'extérieur.  
Base en polycarbonate et diffuseur en verre trempé et sérigraphié.  
Réflecteur en aluminium type L2-1060. Joints en silicone. Double serre-câble PG 13 + bouchon de fermeture pour alimentation simple. Vis six pans creux ch. 2,5 en acier inox type A4.  
Modèle breveté.  
**LED 4000K (N) ou 3000K (3) (blanche chaude). Alimentation intégrée 220-240.**  
Pas de risque photobiologique, RG0 groupe (EN62471).

## Completamento codici

Code completion - Complètement des codes

- colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

**colour of the led** - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

**couleur led** - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

- N** = (4000K)  
**3** = (3000K, lumen -5%)



Idoneo per lampade E27 LED

Suitable for E27 LED lamps

Convient pour lampes E27 LED



## Stile next 260

IP 66 IK 06 1J xx3 CE

Lampade dim. max: E27 145 mm Ø 48 mm.

Lamp dim. max: E27 145 mm Ø 48 mm.

Lampes dim. max: E27 145 mm Ø 48 mm.



6



LED  
1300 lm 10W  
real output lm 386



Specif.

CL.I E

Col.

Vetro/Glass

LL785E□

led colour

**N** = (4000K)  
**3** = (3000K, lm -5%)

Lamp.

E27 max  
CFL 1x20W

Specif.

CL.I

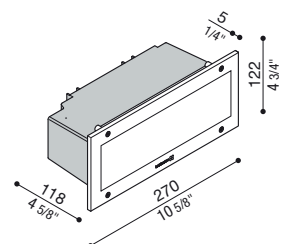
Energy

A+

Col.

Vetro/Glass

LB7852N



Accessori - Accessories - Accessoires

## Cassaforma Polistirolo Stile 260 - Stile Next 260

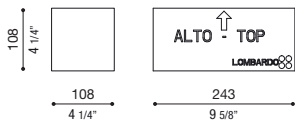


Cassaforma in polistirolo.

*Polystyrene mould Stile 260 - Stile Next 260*  
Polystyrene mould.

*Gabarit en polystyrène Stile 260 / Stile Next 260*

Gabarit en polystyrène.



Cod.  
LB11550



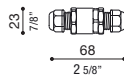
## Morsettiera coassiale



Morsettiera coassiale a 3 poli, IP68, per cavo  $\varnothing$  7/12 mm.

**Coaxial Terminal block**  
Coaxial 3-pole terminal block, IP68, for cable diameter 7/12 mm.

**Bornier coaxial**  
Bornier coaxial à 3 pôles, IP68, pour câble diam. 7/12 mm



Cod.  
LB11293



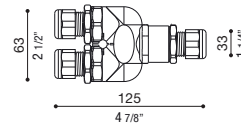
## Morsettiera lineare a 3 vie



Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo  $\varnothing$  7/13,5 mm.

**3 way linear terminal block**  
3-way 3-pole linear terminal block, IP68, for cable  $\varnothing$  7/13.5 mm.

**Bornier linéaire 3 voies**  
Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm



Cod.  
LB11294



## Armatura da incasso Stile 260 - Stile Next 260

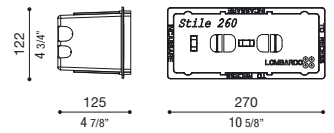


Armatura da incasso in termoplastico.

*Thermoplastic recess box Stile 260 - Stile Next 260*  
Thermoplastic recess box.

*Armature à encastrer Stile 260 / Stile Next 260*

Armature à encastrer en matériau thermoplastique.

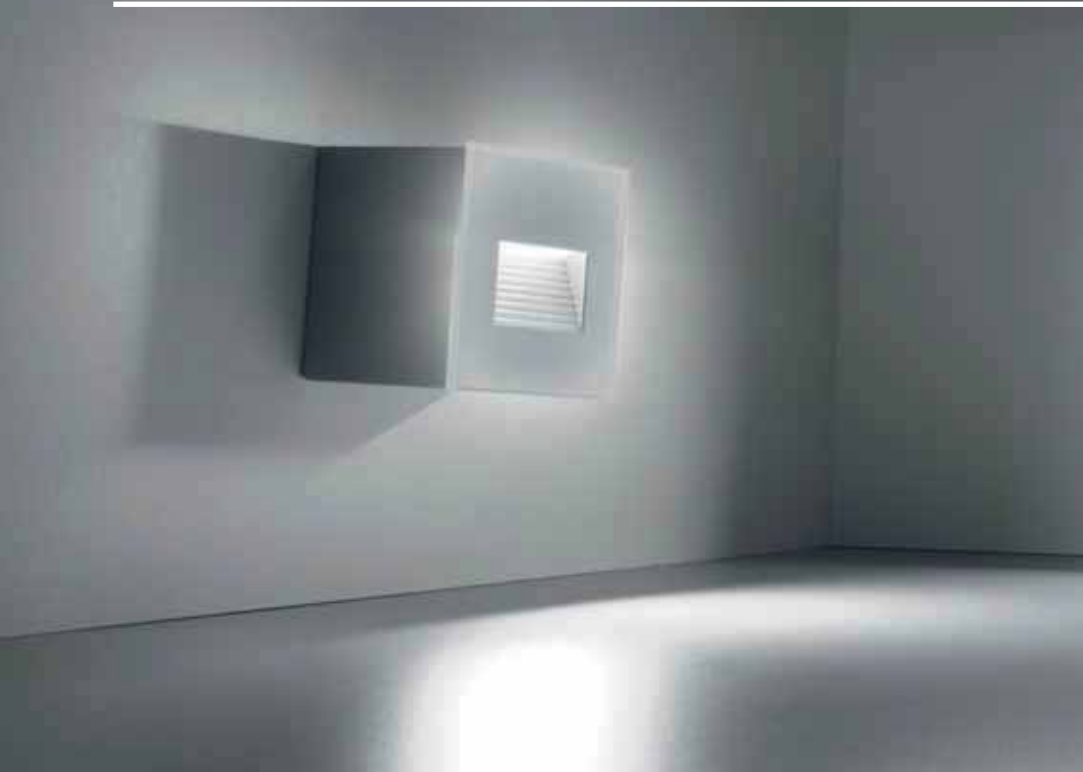


Cod.  
LB11530





# Kit Stile Next Box



**Colori disponibili**  
Available colours - Couleurs disponibles

- Bianco - White - Blanc
- Grigio High Tech  
Grey High Tech - Gris High Tech

**Materiale diffusore**  
Diffuser material - Type de diffuseur

- Vetro serigrafato  
Serigraphed glass - Verre sérigraphié



Kit-01 Stile Next Box



Kit-02 Stile Next Box



Kit-03 Stile Next Box



Kit-04 Stile Next Box



Kit-05 Stile Next Box



Kit-06 Stile Next Box

**(IT)** Box per montaggio sporgente a parete (non per incasso).  
Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliesteri stabilizzata ai raggi UV.

Adatto anche ad uso esterno. Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliesteri stabilizzata ai raggi UV. Diffusore in vetro temprato e serigrafato. Guarnizioni in silicone. Bulloneria in acciaio inox A4 o AISI 316L. Modello brevettato.

**LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).**

**(EN)** Box for surface wall mounting (not recessed).  
Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.  
Suitable for indoor and outdoor use. Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.  
Heat tempered and serigraphed glass diffuser. Silicone gaskets. A4 or AISI 316 L stainless steel nuts and bolts.  
Patented model.  
**LED 4000K (N) or 3000K (3). LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).**

**(FR)** Box pour le montage au mur en saillie (pas à encastrement).  
Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV.  
Egalement adapté à l'usage à l'extérieur. Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laquage poudre à base de résines polyesters, fixées au rayon UV. Diffuseur en verre trempé et sérigraphié. Joints en silicone. Visserie en acier inox type A4 ou AISI 316L. Modèle breveté.  
**LED 4000K (N) ou 3000K (3). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).**

**Completamento codici**  
Code completion - Complètement des codes

- colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

*colour of the led* - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

*couleur led* - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

- N** = (4000K)
- 3** = (3000K, lumen -5%)

# Kit Stile Next Box

design: Lombardo design department



## Kit-01 Stile Next Box

IP 66 IK 06 1J xx3 CE

Kit composto dagli attuali codici LL641CN/3 + LB11841/G

Kit consisting of the current codes LL641CN/3 + LB11841/G

Kit composé des codes actuels LL641CN/3 + LB11841/G



LED  
310 lm 3W  
real output lm 68

A+ A+ A+

Specif.

CL.I E

Col.



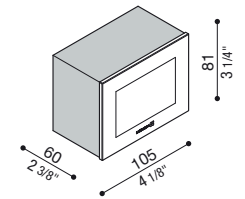
Trasp.

LL118000  
LL118001

led colour

N = (4000K)

3 = (3000K, lm -5%)



= 1



## Kit-02 Stile Next Box

IP 66 IK 06 1J xx3 CE

Kit composto dagli attuali codici LL651DN/3 + LB11611/G

Kit consisting of the current codes LL651DN/3 + LB11611/G

Kit composé des codes actuels LL651DN/3 + LB11611/G



LED  
720 lm 6W  
real output lm 283

A+ A+ A+

Specif.

CL.I E

Col.



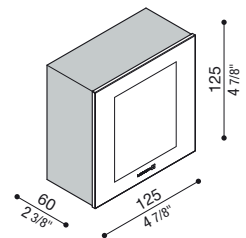
Trasp.

LL118002  
LL118003

led colour

N = (4000K)

3 = (3000K, lm -5%)



= 1



## Kit-03 Stile Next Box

IP 66 IK 06 1J xx3 CE

Kit composto dagli attuali codici LL661DN/3 + LB11621/G.

Kit consisting of the current codes LL661DN/3 + LB11621/G.

Kit composé des codes actuels LL661DN/3 + LB11621/G.



LED  
720 lm 6W  
real output lm 217

A+ A+ A+

Specif.

CL.I E

Col.



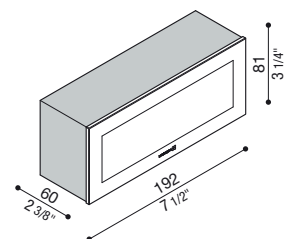
Trasp.

LL118004  
LL118005

led colour

N = (4000K)

3 = (3000K, lm -5%)



= 1

# Kit Stile Next Box

design: Lombardo design department



## Kit-04 Stile Next Box

IP 66 IK 06 1J xx3 CE

Kit composto dagli attuali codici LL643CN/3 + LB11841/G.

Kit consisting of the current codes LL643CN/3 + LB11841/G.

Kit composé des codes actuels LL643CN/3 + LB11841/G.

⊞ = 1



LED  
310 lm 3W  
real output lm 45

A A+ A+

Specif.

CL.I E

Col.



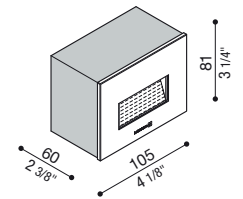
Trasp.

LL118006  
LL118007

led colour

N = (4000K)

3 = (3000K, lm -5%)



## Kit-05 Stile Next Box

IP 66 IK 06 1J xx3 CE

Kit composto dagli attuali codici LL663CN/3 + LB11621/G.

Kit consisting of the current codes LL663CN/3 + LB11621/G.

Kit composé des codes actuels LL663CN/3 + LB11621/G.

⊞ = 1



LED  
310 lm 3W  
real output lm 38

A A+ A+

Specif.

CL.I E

Col.



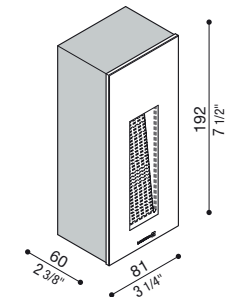
Trasp.

LL118008  
LL118009

led colour

N = (4000K)

3 = (3000K, lm -5%)



## Kit-06 Stile Next Box

IP 66 IK 06 1J xx3 CE

Composto dagli attuali codici LL665FN/3 + LB11621/G.

Kit consisting of the current codes LL665FN/3 + LB11621/G.

Kit composé des codes actuels LL665FN/3 + LB11621/G.

⊞ = 1



LED  
490 lm 4W  
real output lm 70

A A+ A+

Specif.

CL.I E

Col.



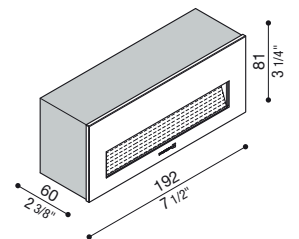
Trasp.

LL118010  
LL118011

led colour

N = (4000K)

3 = (3000K, lm -5%)





# Kit Stile Next Post



## Colori disponibili

Available colours - Couleurs disponibles

Neutro - Neutral - Neutre

## Materiale diffusore

Diffuser material - Type de diffuseur



Vetro serigrafato

Serigraphed glass - Verre sérigraphié



Kit-01



Kit-02



Kit-03



Kit-04



Kit-05



Kit-06



Kit-07



Kit-08



Kit-09



Kit-10



Kit-11



Kit-12

- IT** **Kit-01 / kit-02 / kit-03 / kit-04:** Palo multifunzionale in tecnopolimero completo di coperchi amovibili (da asportare nel caso si applichino apparecchi) e relativa bulloneria.  
**Kit-05 / kit-06 / kit-07 / kit-08 / kit-09 / kit-10:** Palo multifunzionale per modelli Stile next 503 – Stile next 503 asimmetrico. Adatto per uso esterno, idoneo per applicazioni al pavimento. Struttura palo realizzata in alluminio pressofuso; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV. Bulloneria inclusa.  
**Kit-11 / kit-12:** Struttura in cemento per installazione a pavimento con diverse finiture cromatiche e relativa bulloneria.  
 Stile next adatto anche ad uso esterno. Corpo in alluminio primario pressofuso EN-AB44100; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV. Diffusore in vetro temprato e serigrafato. Guarnizioni in silicone. Bulloneria in acciaio inox A4 o AISI 316L. Modello brevettato.  
**LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).**

- EN** **Kit-01 / kit-02 / kit-03 / kit-04:** Multi-purpose technopolymer post complete with removable covers (to be removed to accommodate the light fixtures) and all required nuts and bolts.  
**Kit-05 / kit-06 / kit-07 / kit-08 / kit-09 / kit-10:** Multi-purpose post for Stile Next 503 – Stile next 503 asymmetric. Suitable for outdoor use and floor installation.  
 Post in die-cast aluminium; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating. Nuts and bolts included.  
**Kit-11 / kit-12:** Body made of concrete for ground application. Available in different colours. Fixing nuts and bolts included. Stile next suitable for indoor and outdoor use.  
 Body made of EN-AB44100 die-cast aluminium primary alloy; highly resistant to oxidation due to the zirconium-based passivation treatment and UV stabilized polyester resin coating. Heat tempered and serigraphed glass diffuser. Silicone gaskets. A4 or AISI 316 L stainless steel nuts and bolts. Patented model. **LED 4000K (N) or 3000K (3) LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).**

- FR** **Kit-01 / kit-02 / kit-03 / kit-04:** Poteau multifonctionnel en technopolymère avec couvercles amovibles (à retirer pour appliquer les appareils) et visserie.  
**Kit-05 / kit-06 / kit-07 / kit-08 / kit-09 / kit-10:** Poteau multifonctionnel pour Stile Next 503 – Stile Next asymétrico. Adapté à l'usage à l'extérieur et pour une application au sol.  
 Poteau réalisé en aluminium injecté; haute résistance à l'oxydation, grâce à un traitement de passivation à base de zirconium et laquage poudre à base de résines polyester, fixées aux rayons UV. Fixation comprise.  
**Kit-11 / kit-12:** Structure en ciment pour installation au sol, avec des couleurs différentes, et visserie (fixation).  
 Stile next également adapté à l'usage à l'extérieur. Corps en aluminium primaire injecté EN-AB44100; haute résistance à l'oxydation, car passivé à base de zirconium et laquage poudre à base de résines polyester, fixé aux rayons UV. Diffusor en verre trempé et sérigraphié. Joints en silicone. Visserie en acier inox type A4 ou AISI 316L. Modèle breveté.  
**LED 4000K (N) ou 3000K (3) (blanche chaud). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).**

## Completamento codici

Code completion - Complètement des codes

- colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

*colour of the led* - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

*couleur led* - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

- N** = (4000K)  
**3** = (3000K, lumen -5%)

# Kit Stile Next Post

design: Lombardo design department

## Kit-01 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

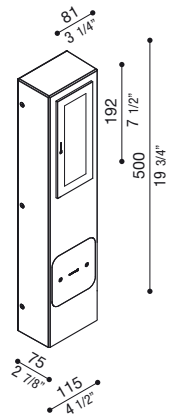
Versione Monoemissione. Kit composto dagli attuali codici LB11652/G/K + LL661DN/3.

Unidirectional version. Kit consisting of the current codes LB11652/G/K + LL661DN/3.

Version unidirectionnelle. Kit composé des codes actuels LB11652/G/K + LL661DN/3.



LED	Specif.	Col.	Vetro/Glass
LED 720 lm 6W real output lm 283 A+ A+ A+	CL.I €	● ■ ▲	LL661001□ LL661005□ LL661009□
			led colour N = (4000K) 3 = (3000K, lm -5%)



## Kit-02 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

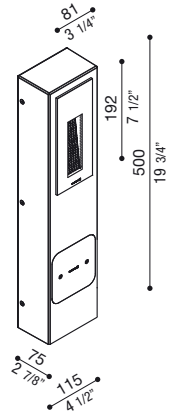
Versione Monoemissione. Kit composto dagli attuali codici LB11652/G/K + LL663CN/3.

Unidirectional version. Kit consisting of the current codes LB11652/G/K + LL663CN/3.

Version unidirectionnelle. Kit composé des codes actuels LB11652/G/K + LL663CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 310 lm 3W real output lm 38 A+ A+ A+	CL.I €	● ■ ▲	LL661002□ LL661006□ LL661010□
			led colour N = (4000K) 3 = (3000K, lm -5%)



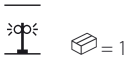
## Kit-03 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

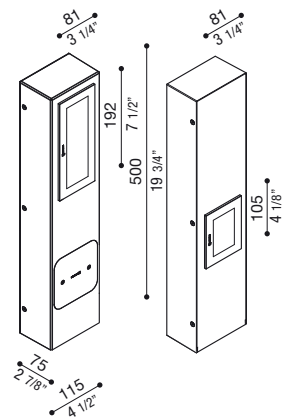
Versione Biemissione. Kit composto dagli attuali codici LB11652/G/K + LL661DN/3 + LL641CN/3.

Bidirectional version. Kit consisting of the current codes LB11652/G/K + LL661DN/3 + LL641CN/3.

Version bidirectionnelle. Kit composé des codes actuels LB11652/G/K + LL661DN/3 + LL641CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 6W + 3W real output lm 283 + 68 A+ A+ A+	CL.I €	● ■ ▲	LL661003□ LL661007□ LL661011□
			led colour N = (4000K) 3 = (3000K, lm -5%)



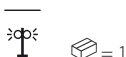
## Kit-04 Stile next Post

IP 66 ◆ IK 06 1J xx3 CE

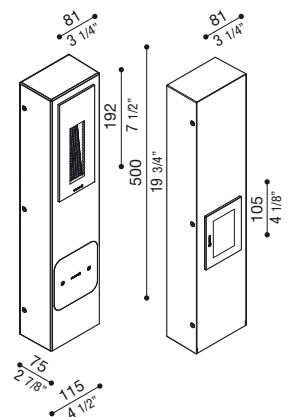
Versione Biemissione. Kit composto dagli attuali codici LB11652/G/K + LL663CN/3 + LL641CN/3.

Bidirectional version. Kit consisting of the current codes LB11652/G/K + LL663CN/3 + LL641CN/3.

Version bidirectionnelle. Kit composé des codes actuels LB11652/G/K + LL663CN/3 + LL641CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 3W + 3W real output lm 38 + 68 A+ A+ A+	CL.I €	● ■ ▲	LL661004□ LL661008□ LL661012□
			led colour N = (4000K) 3 = (3000K, lm -5%)



# Kit Stile Next Post

design: Lombardo design department

## Kit-05 Stile Next Post

IP 66 IK 06 1J xx3 CE

Versione Monoemissione. Kit composto dagli attuali codici LB1100000/1/2 + LL641CN/3.

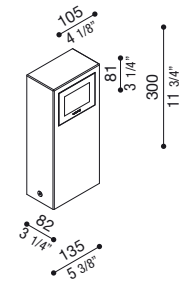
Unidirectional version. Kit consisting of the current codes LB1100000/1/2 + LL641CN/3.

Version unidirectionnelle. Kit composé des codes actuels LB1100000/1/2 + LL641CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 310 lm 3W real output lm 68	CL.I E	■ ■ ▲	LL110000□ LL110012□ LL110006□
LED 720 lm 6W real output lm 170	CL.I E	■ ■ ▲	LL110018□ LL110019□ LL110020□

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)



## Kit-06 Stile Next Post

IP 66 IK 06 1J xx3 CE

Versione monoemissione. Kit composto dagli attuali codici LB1100000/1/2 + LL643CN/3.

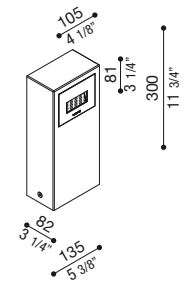
Unidirectional version. Kit consisting of the current codes LB1100000/1/2 + LL643CN/3.

Version unidirectionnelle. Kit composé des codes actuels LB1100000/1/2 + LL643CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 310 lm 3W real output lm 45	CL.I E	■ ■ ▲	LL110001□ LL110013□ LL110007□

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)



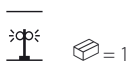
## Kit-07 Stile Next Post

IP 66 IK 06 1J xx3 CE

Versione Biemissione. Kit composto dagli attuali codici LB1100003/4/5 + LL641CN/3 + LL641CN/3.

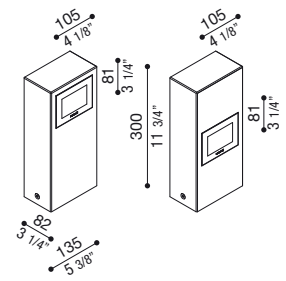
Bidirectional version. Kit consisting of the current codes LB1100003/4/5 + LL641CN/3 + LL641CN/3.

Version bidirectionnelle. Kit composé des codes actuels LB1100003/4/5 + LL641CN/3 + LL641CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 3W + 3W real output lm 68 + 68	CL.I E	■ ■ ▲	LL110002□ LL110014□ LL110008□
LED 6W + 6W real output lm 170 + 170	CL.I E	■ ■ ▲	LL110021□ LL110022□ LL110023□

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)



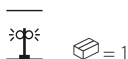
## Kit-08 Stile Next Post

IP 66 IK 06 1J xx3 CE

Versione Biemissione. Kit composto dagli attuali codici LB1100003/4/5 + LL643CN/3 + LL643CN/3.

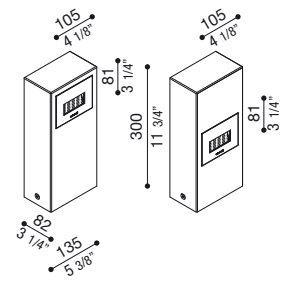
Bidirectional version. Kit consisting of the current codes LB1100003/4/5 + LL643CN/3 + LL643CN/3.

Version bidirectionnelle. Kit composé des codes actuels LB1100003/4/5 + LL643CN/3 + LL643CN/3.



LED	Specif.	Col.	Vetro/Glass
LED 3W + 3W real output lm 45 + 45	CL.I E	■ ■ ▲	LL110003□ LL110015□ LL110009□

led colour  
**N** = (4000K)  
**3** = (3000K, lm -5%)



# Kit Stile Next Post

design: Lombardo design department

## Kit-09 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

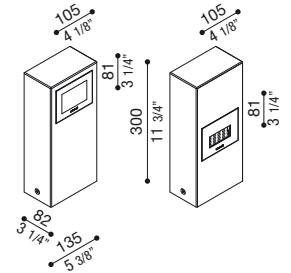
Versione Biemissione. Kit composto dagli attuali codici LB1100003/4/5 + LL641CN/3 + LL643CN/3.

*Bidirectional version. Kit consisting of the current codes LB1100003/4/5 + LL641CN/3 + LL643CN/3.*

*Version bidirectionnelle. Kit composé des codes actuels LB1100003/4/5 + LL641CN/3 + LL643CN/3.*



LED	Specif.	Col.	Vetro/Glass
LED 3W + 3W real output lm 68 + 45 A A+ A+	CL.I E	■ ■ ▲	LL110004□ LL110016□ LL110010□
			led colour N = (4000K) 3 = (3000K, lm -5%)



## Kit-10 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

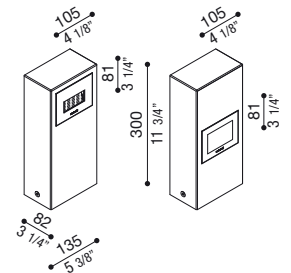
Versione Biemissione. Kit composto dagli attuali codici LB1100003/4/5 + LL643CN/3 + LL641CN/3.

*Bidirectional version. Kit consisting of the current codes LB1100003/4/5 + LL643CN/3 + LL641CN/3.*

*Version bidirectionnelle. Kit composé des codes actuels LB1100003/4/5 + LL643CN/3 + LL641CN/3.*



LED	Specif.	Col.	Vetro/Glass
LED 3W + 3W real output lm 45 + 68 A A+ A+	CL.I E	■ ■ ▲	LL110005□ LL110017□ LL110011□
			led colour N = (4000K) 3 = (3000K, lm -5%)



## Kit-11 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

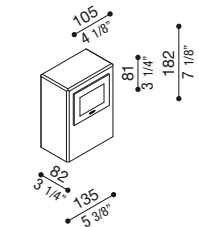
Kit composto dagli attuali codici LB11854/5 + LL642CN/3.

*Kit consisting of the current codes LB11854/5 + LL642CN/3.*

*Kit composé des codes actuels LB11854/5 + LL642CN/3.*



LED	Specif.	Col.	Vetro/Glass
LED 310 lm 3W real output lm 68 A A+ A+	CL.I E	▲ ▲	LL642C854□ LL642C855□
			led colour N = (4000K) 3 = (3000K, lm -5%)



## Kit-12 Stile Next Post

IP 66 ◆ IK 06 1J xx3 CE

Kit composto dagli attuali codici LB11854/5 + LL644CN/3.

*Kit consisting of the current codes LB11854/5 + LL644CN/3.*

*Kit composé des codes actuels LB11854/5 + LL644CN/3.*



LED	Specif.	Col.	Vetro/Glass
LED 310 lm 3W real output lm 45 A A+ A+	CL.I E	▲ ▲	LL644C854□ LL644C855□
			led colour N = (4000K) 3 = (3000K, lm -5%)

