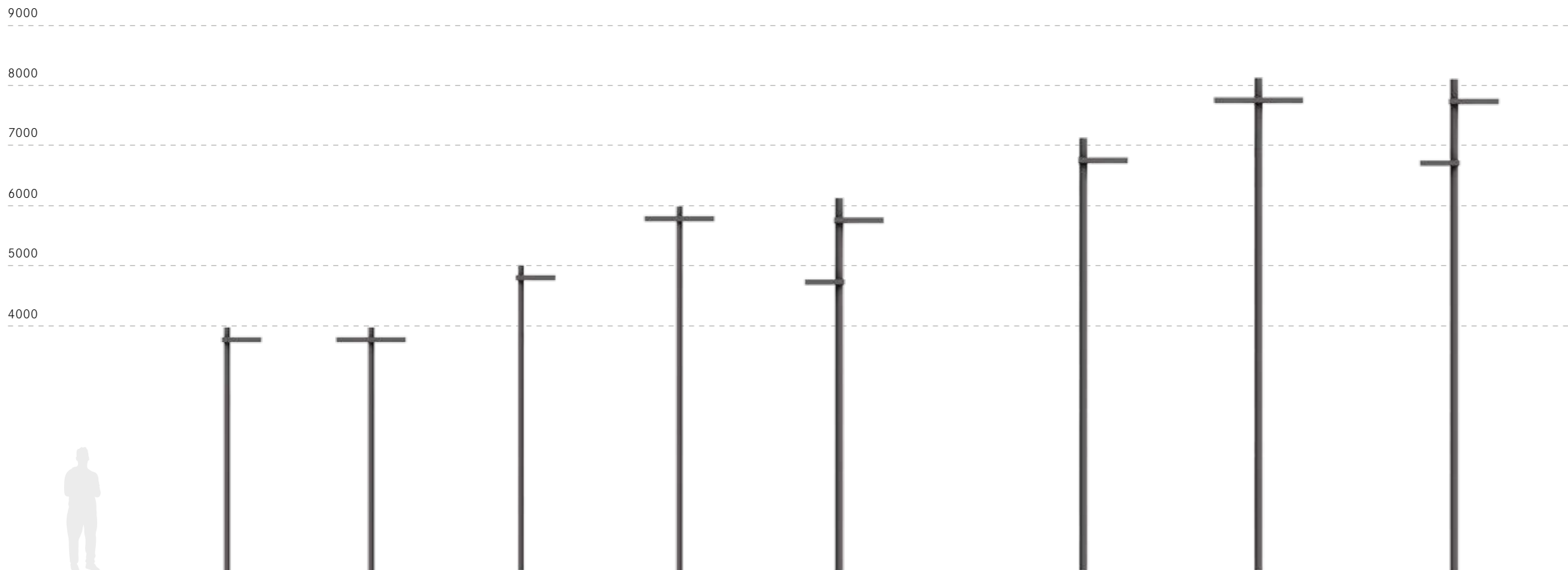
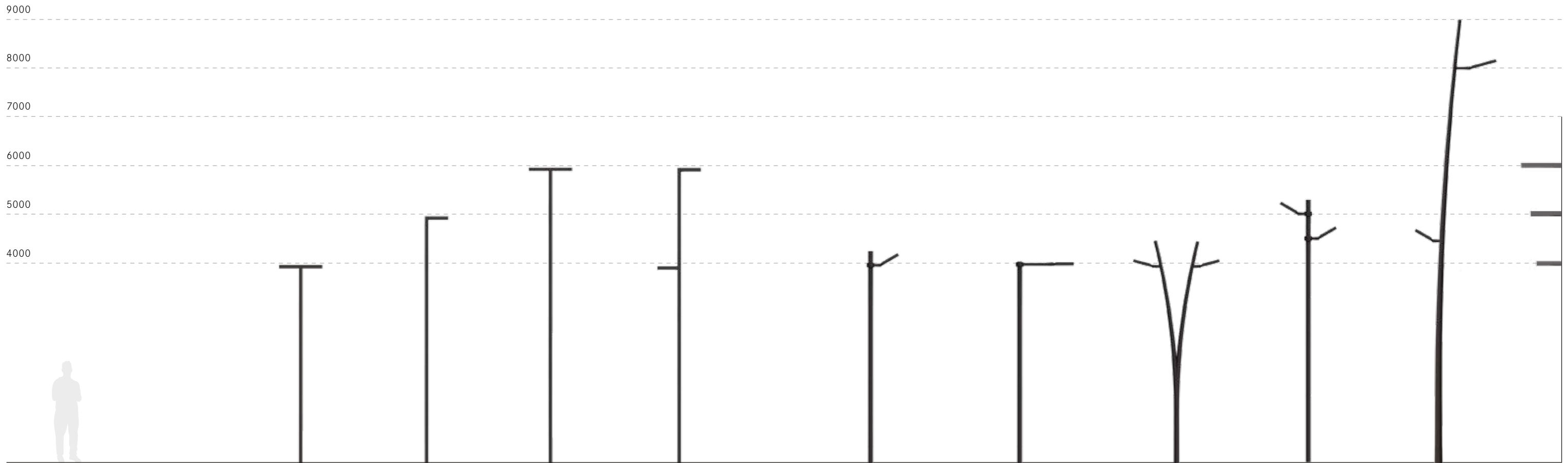


Lit Pole

Cariboni





Lit Flood P. 98

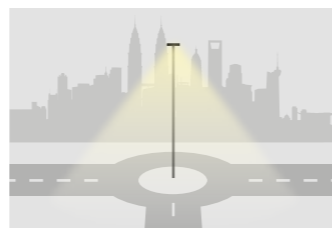
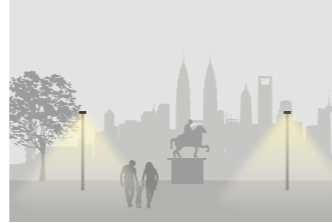


220-240V 50/60Hz	Tensione di alimentazione <i>Tension nominale</i> Tensión nominal
CL I on request CL II	Classe di isolamento elettrico <i>Classe d'isolation électrique</i> Clase de aislamiento eléctrico
IP66	Grado di protezione <i>Degré de protection</i> Grado de protección
IK10	Protezione contro gli urti <i>Protection antichoc</i> Protección contra impactos
10kV	Protezioni da sovratensioni di modo comune <i>Protections contre surtensions de mode commun</i> Protecciones contra sobretensiones de modo común
10kV	Protezioni da sovratensioni di modo differenziale <i>Protections contre surtensions de mode différentiel</i> Protecciones contra sobretensiones de modo diferencial
-30°C +50°C	Temperatura ambiente <i>Température ambiante</i> Temperatura ambiente
Sablé100 Noir	Colori <i>Coloris</i> Colores
Included	Alimentazione elettronica <i>Alimentation électronique</i> Alimentación electrónica
HM4 Main voltage variation DALI CLO on request Wireless on request PLC on request 1-10V on request Pilot line on request Motion detectors/ brightness on request	Illuminazione intelligente <i>Éclairage intelligent</i> Iluminación inteligente

Installazione: palo Ø60mm, parete

Installation: mât Ø60mm, mûr

Instalación: poste Ø60mm, pared

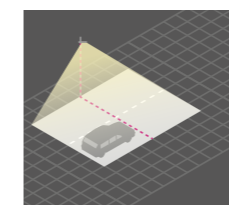


2425-19915 lm	Flusso sorgente <i>Flux source</i> Flujo de la lámpara
ULOR: 0% DLOR: 100%	Cut-Off <i>Cut-Off</i> Cut-Off
4000K 3000K	Temperatura colore <i>Température de couleur</i> Temperatura de color

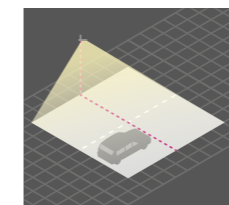
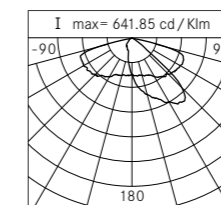
≥70	Indice di resa cromatica (CRI) <i>Indice de rendu de couleur (IRC)</i> Índice de reproducción cromática (CRI)
------------	---

Ottiche asimmetriche stradali

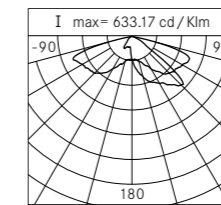
Asymétrique routière optique Óptica asimétrica viaria



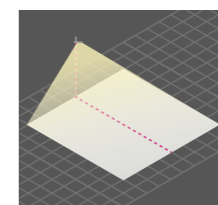
ME-03 (L/H= 1.1)



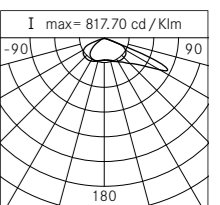
LA-02 (L/H= 1.25)




Ottiche asimmetriche *Asymétrique optique* Óptica asimétrica





LT-62 (L/H= 2)





L = Larghezza strada, *Largeur chaussée*, Longitud de la calle
H = Altezza palo, *Hauteur poteau*, Altura punto de luz


 Schermatura sorgenti
Occultation des sources
Apantallamiento de las fuentes


 CRI≥70 SMCD=4
CRI≥70 SMCD=4
CRI≥70 SMCD=4


 Elevata resistenza agli urti (IK10)
Maximum résistance aux chocs (IK10)
Máxima resistencia al impacto (IK10)


 CLO (Constant Lumen Output)
CLO (Constant Lumen Output)
CLO (Constant Lumen Output)

 Sostituibilità gruppo alimentazione
Substituabilité unité d'alimentation
Sustituibilidad del grupo de alimentación


 Sistema acqua stop
Système d'arrêt d'eau
Sistema de parada de agua

 Sistema ottico multilayers
Système optique multicouche
Sistema óptico multicapa


 Illuminazione intelligente
Éclairage Intelligent
Iluminación Inteligente


 Resistenza agenti chimici/atmosferici
Résistance agents chimiques/atmosphériques
Resistencia agentes químicos/atmosféricos


 Precablaggio
Précâblage
Precableado

 Separabilità delle componenti
Composants séparables
Componentes separables

 Cut-Off
Cut-Off
Cut-Off

 Ta -30° C +50° C
Ta -30° C +50° C
Ta -30° C +50° C

 Resistenza sovratensioni fino a 10kV
Résistance surtension jusqu'à 10kV
Resistencia sobretensión de hasta 10kV

 Dimensioni compatte
Dimensions compactes
Dimensiones compactas

 Flicker free
Flicker free
Flicker free



Orientabilità

Inclinazione -90°. Sistema di puntamento e blocco in regolazione continua. Cavo e dispositivo di connessione elettrica integrato nel sistema di fissaggio.

Orientabilité

Inclinaison -90°. Réglage continu du système d'orientation et de blocage. Câble et dispositif de branchement électrique intégrés dans le système de fixation.

Orientabilidad

Inclinación -90°. Sistema de direccionamiento y bloqueo de regulación continua. Cable y dispositivo de conexión eléctrica integrados en el sistema de fijación.



Design sistemico

Le differenti modalità di installazione e l'orientabilità dei prodotti rispondono alle specifiche richieste funzionali e architettoniche di ogni contesto urbano. La possibilità di combinare ogni distribuzione fotometrica con i differenti accessori di fissaggio consente ai progettisti di illuminare ogni spazio urbano con originali configurazioni di sistema. I prodotti della linea Lit possono essere installati senza necessità di aprire l'apparecchio. Il prodotto infatti è fornito pre-cablato per un'installazione semplice, veloce e sicura.

Design systématique

Les différentes modalités d'installation et l'orientabilité des produits répondent aux exigences fonctionnelles et architecturales spécifiques de chaque contexte urbain. La possibilité de combiner chaque distribution photométrique avec les différents accessoires de fixation permet aux concepteurs d'éclairer n'importe quel espace urbain avec des configurations de système originales. Les produits de la gamme Lit peuvent être installés sans avoir besoin d'ouvrir l'appareil. Le produit est en effet livré pré-câblé pour une installation simple, rapide et en toute sécurité.

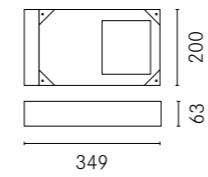
Diseño sistémico

Las diferentes modalidades de instalación y la orientabilidad de los productos responden a requisitos funcionales y arquitectónicos específicos de cada contexto urbano. La posibilidad de combinar cada distribución fotométrica con los diferentes accesorios de fijación permite a los diseñadores iluminar cualquier espacio urbano con originales configuraciones de sistema. Los productos de la línea Lit se pueden instalar sin necesidad de abrir el aparato. De hecho, el producto se suministra precableado para una instalación simple, rápida y segura.

220 240V	50 60Hz	CL II	IP66	IK10
-------------	------------	-------	------	------



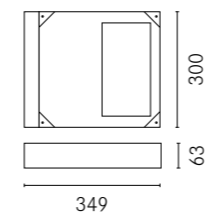
Lit wall small



Max weight: 4.00kg
 Max exposed surface: 0.06m²
 Lateral exposed surface: 0.02m²

Lit S		
06LT6		
Led (source flux):		
Ref. @700mA @4000K	Ref. @700mA @3000K	
5165lm 31W	4295lm 31W	
A4	A4	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

Lit wall medium

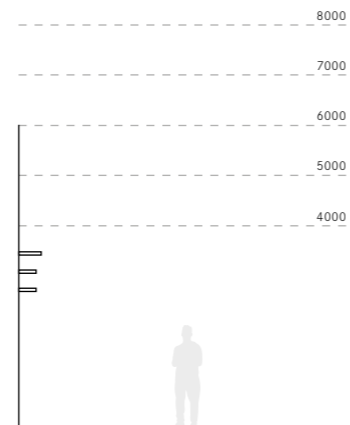


Max weight: 5.50kg
 Max exposed surface: 0.10m²
 Lateral exposed surface: 0.02m²

Lit M		
06LT7		
Led (source flux):		
Ref. @700mA @4000K	Ref. @700mA @3000K	
10115lm 62W	8415lm 62W	
A8	A8	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

Esempio Exemple Ejemplo

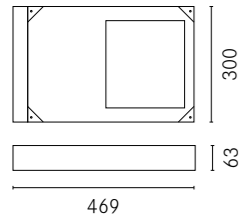
06LT7	A8	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------



Verifica compatibilità con pali e bracci. Vérifier la compatibilité avec les poteaux et les crosses. Verificar compatibilidad con postes y brazos. P. 316

Lit Wall

Lit wall large

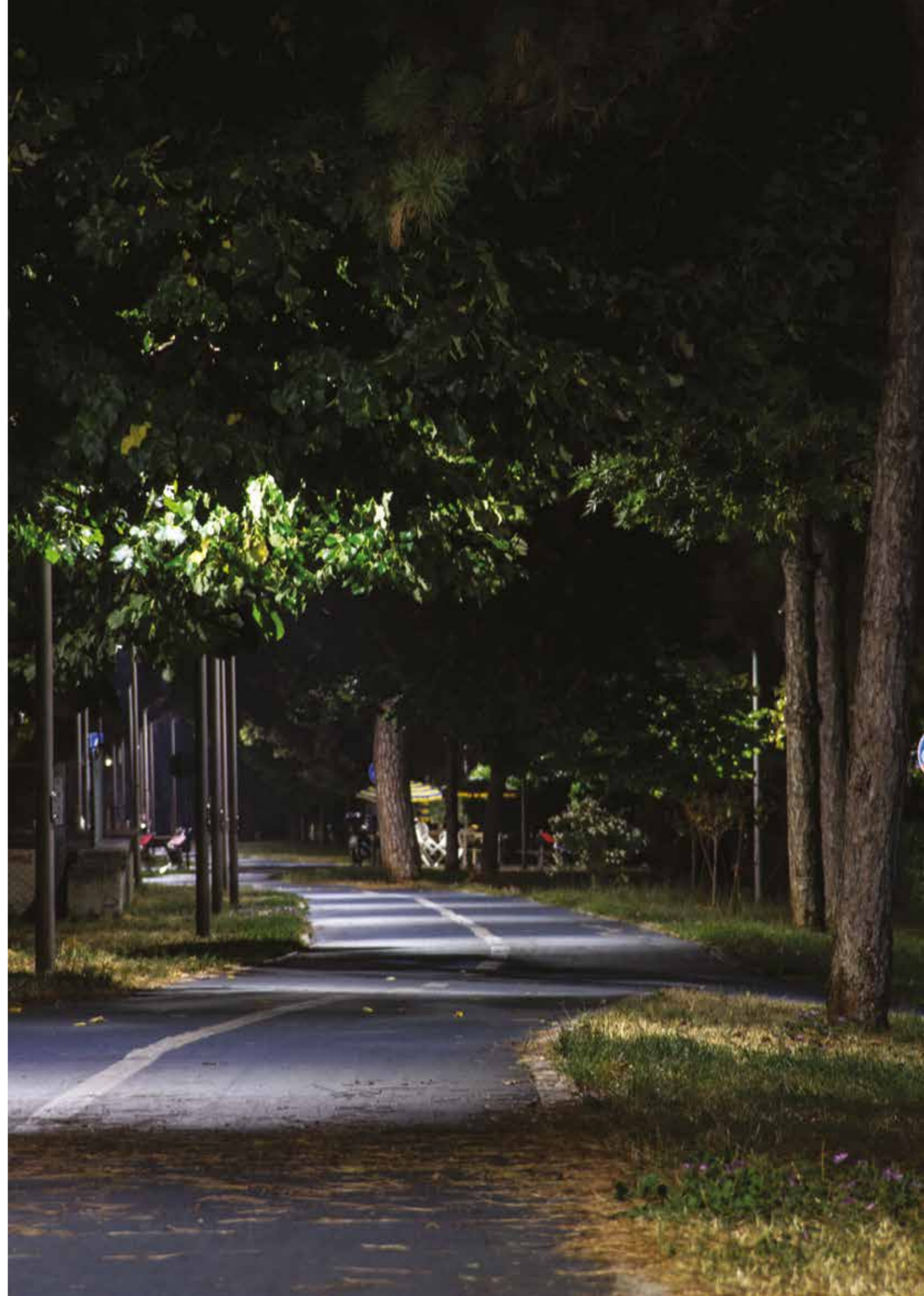


Max weight: 7.00kg
 Max exposed surface: 0.14m²
 Lateral exposed surface: 0.03m²

Lit L		
06LT8		
Led (source flux):		
Ref. @700mA @4000K	Ref. @700mA @3000K	
19915lm 124W	16570lm 124W	
B6	B6	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

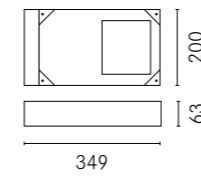
Esempio Exemple Ejemplo

06LT8	B6	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------





Lit poles small



Max weight: 5.50kg
 Max exposed surface: 0.08m²
 Lateral exposed surface: 0.028m²

Lit S
06LT6

Led (source flux):
 Ref. @700mA @4000K Ref. @700mA @3000K
 5165lm 31W 4295lm 31W

A4 **A4**

mA

700	525	350
0	5	3

K

4000	3000
0	9

Optics

ME-03	LA-02	LT-62
A0	A1	A2

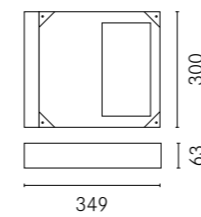
Colors

Sablé100
C

Smart Lighting

Custom programmable virtual midnight
HM4

Lit poles medium



Max weight: 7.50kg
 Max exposed surface: 0.13m²
 Lateral exposed surface: 0.028m²

Lit M
06LT7

Led (source flux):
 Ref. @700mA @4000K Ref. @700mA @3000K
 10115lm 62W 8415lm 62W

A8 **A8**

mA

700	525	350
0	5	3

K

4000	3000
0	9

Optics

ME-03	LA-02	LT-62
A0	A1	A2

Colors

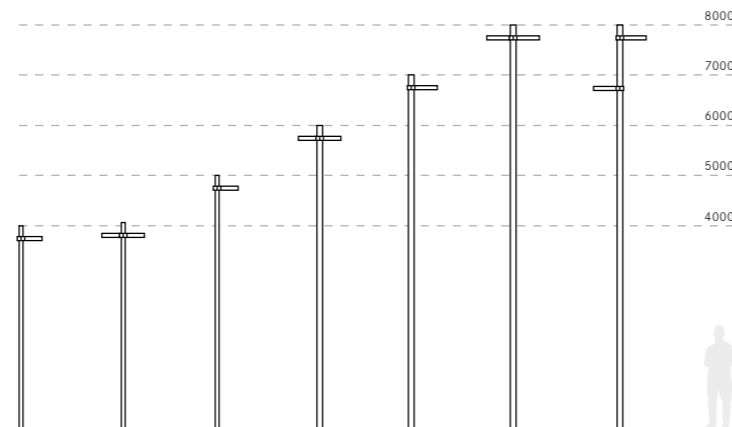
Sablé100
C

Smart Lighting

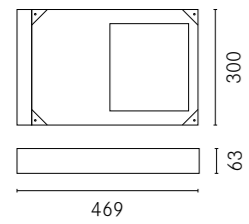
Custom programmable virtual midnight
HM4

Esempio Exemple Ejemplo

06LT7	A8	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------



Lit poles large



Max weight: 9.00kg
 Max exposed surface: 0.17m²
 Lateral exposed surface: 0.038m²

Lit L		
06LT8		
Led (source flux): Ref. @700mA @4000K Ref. @700mA @3000K		
19915lm 124W	16570lm 124W	
B6	B6	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

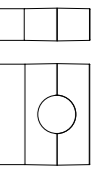
Esempio Exemple Ejemplo

06LT8	B6	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------

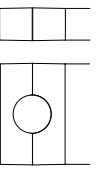
Accessori Accessoires Accesorios Lit Poles small

06LT910C0 - Sablé100

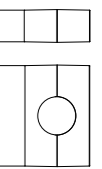
B119 Collare singolo per pali Ø76mm
B119 Collier unique pour mâts Ø76mm
 B119 Collar simple para postes Ø76mm

**06LT911C0 - Sablé100**

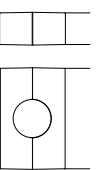
B120 Collare doppio per pali Ø76mm
B120 Collier double pour mâts Ø76mm
 B120 Collar doble para postes Ø76mm

**06LT929C0 - Sablé100**

B166 Collare singolo per pali Ø60mm
B166 Collier unique pour mâts Ø60mm
 B166 Collar simple para postes Ø60mm

**06LT930C0 - Sablé100**

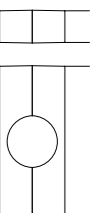
B167 Collare doppio per pali Ø60mm
B167 Collier double pour mâts Ø60mm
 B167 Collar doble para postes Ø60mm



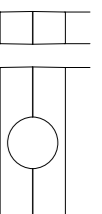
Accessori Accessoires Accesorios Lit Poles medium/large

06LT912C0 - Sablé100

B121 Collare singolo per pali Ø102mm
B121 Collier unique pour mâts Ø102mm
 B121 Collar simple para postes Ø102mm

**06LT913C0 - Sablé100**

B122 Collare doppio per pali Ø102mm
B122 Collier double pour mâts Ø102mm
 B122 Collar doble para postes Ø102mm

**06KS909C0**

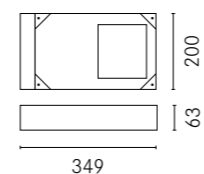
Connettore 4 vie IP68
Connecteur à 4 voies IP68
 Conector de 4 vías IP68



220 50
240V 60Hz CL II IP66 IK10



Lit brackets and poles small



Max weight: 5.50kg
Max exposed surface: 0.08m²
Lateral exposed surface: 0.028m²

Lit S

06LT6

Led (source flux):
Ref. @ 700mA @ 4000K Ref. @ 700mA @ 3000K

5165lm 31W 4295lm 31W

A4

A4

mA

700	525	350
0	5	3

K

4000	3000
0	9

Optics

ME-03	LA-02	LT-62
A0	A1	A2

Colors

Sablé100

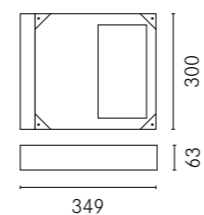
C

Smart Lighting

Custom programmable virtual midnight

HM4

Lit brackets and poles medium



Max weight: 7.50kg
Max exposed surface: 0.13m²
Lateral exposed surface: 0.028m²

Lit M

06LT7

Led (source flux):
Ref. @ 700mA @ 4000K Ref. @ 700mA @ 3000K

10115lm 62W 8415lm 62W

A8

A8

mA

700	525	350
0	5	3

K

4000	3000
0	9

Optics

ME-03	LA-02	LT-62
A0	A1	A2

Colors

Sablé100

C

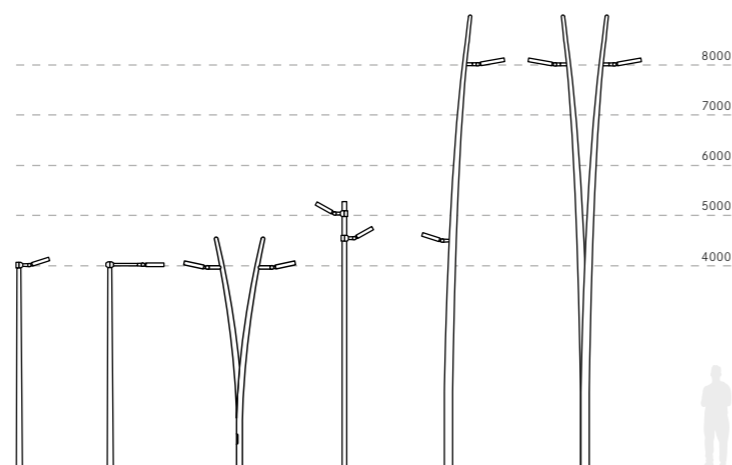
Smart Lighting

Custom programmable virtual midnight

HM4

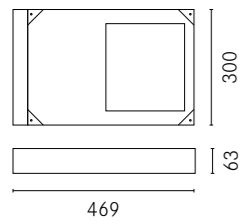
Esempio Exemple Ejemplo

06LT7	A8	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------



Verifica compatibilità con pali e bracci. Vérifier la compatibilité avec les poteaux et les crosses. Verificar compatibilidad con postes y brazos. P. 316

Lit brackets and poles large



Max weight: 9.00kg
 Max exposed surface: 0.17m²
 Lateral exposed surface: 0.038m²

Lit L 06LT8		
Led (source flux): Ref. @700mA @4000K Ref. @700mA @3000K		
19915lm 124W	16570lm 124W	
B6	B6	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

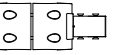
Esempio Exemple Ejemplo

06LT8	B6	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------

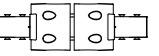
Accessori Accessoires Accesorios Lit Brackets and poles

06AK916C0 - Sablé100

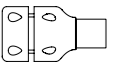
B139 Anello palo Ø102mm singolo
B139 Anneau simple pour mât Ø102mm
 B139 Anillo simple para poste Ø102mm

**06AK917C0 - Sablé100**

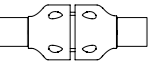
B140 Anello palo Ø102mm doppio
B140 Anneau double pour mât Ø102mm
 B140 Anillo doble para poste Ø102mm

**01AK903C0 - Sablé100**

L3 Giunto singolo per palo Ø60-76mm
L3 Joint simple pour poteau Ø60-76mm
 L3 Kit junto individual por mástil Ø60-76mm

**01AK904C0 - Sablé100**

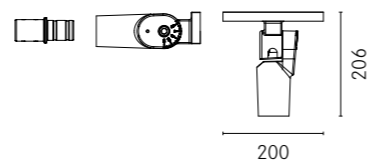
L4 Giunto doppio per palo Ø60-76mm
L4 Joint double pour poteau Ø60-76mm
 L4 Kit junto doble por mástil Ø60-76mm



Lit Brackets and poles

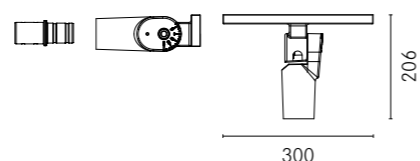
06LT903C0 - Sablé100

B112 Giunto orientabile LIT S braccio Ø60mm
B112 Joint réglable LIT S pour crosse Ø60mm
B112 Junta ajustable LIT S para brazo Ø60mm



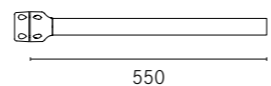
06LT904C0 - Sablé100

B113 Giunto orientabile LIT M/L braccio Ø60mm
B113 Joint réglable LIT M/L pour crosse Ø60mm
B113 Junta ajustable LIT M/L para brazo Ø60mm



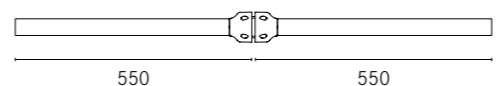
01AK921C0 - Sablé100

B1 Braccio tubolare singolo Ø60mm per palo Ø60-76mm
B1 Crosse tube Ø60mm pour mât Ø60-76mm
B1 Brazo tubular Ø60mm para poste Ø60-76mm



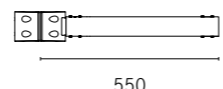
01AK922C0 - Sablé100

B2 Braccio tubolare doppio Ø60mm per palo Ø60-76mm
B2 Crosse double tube Ø60mm pour mât Ø60-76mm
B2 Brazo doble tubular Ø60mm para poste Ø60-76mm



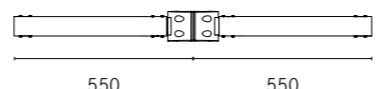
06AK907C0 - Sablé100

B155 Braccio singolo L 550mm palo Ø102mm
B155 Crosse simple L 550mm mât Ø102mm
B155 Solo brazo L 550mm poste Ø102mm



06AK909C0 - Sablé100

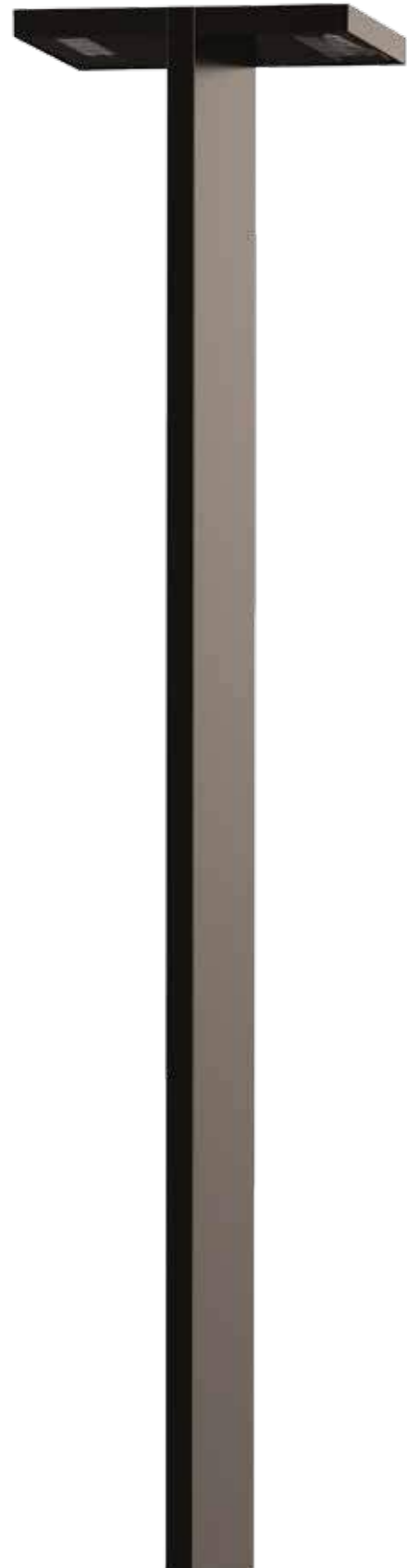
B157 Braccio doppio L 550mm palo Ø102mm
B157 Crosse double L 550mm mât Ø102mm
B157 Brazo doble L 550mm poste Ø102mm



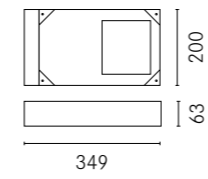
06KS909C0

Connettore 4 vie IP68
Connecteur à 4 voies IP68
Conector de 4 vías IP68





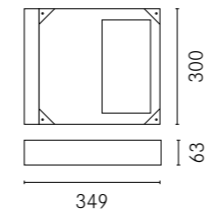
Lit system small (H= 4 m)



Max weight: 4.00kg
 Max exposed surface: 0.06m²
 Lateral exposed surface: 0.02m²

Lit S		
06LT6		
Led (source flux):		
Ref. @700mA @4000K	Ref. @700mA @3000K	
5165lm 31W	4295lm 31W	
A4	A4	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

Lit system medium (H= 6 m)

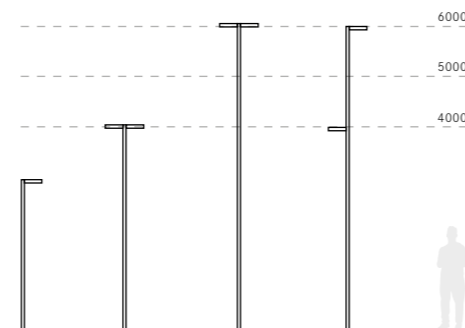


Max weight: 5.00kg
 Max exposed surface: 0.10m²
 Lateral exposed surface: 0.02m²

Lit M		
06LT7		
Led (source flux):		
Ref. @700mA @4000K	Ref. @700mA @3000K	
10115lm 62W	8415lm 62W	
A8	A8	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

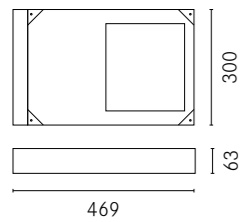
Esempio Exemple Ejemplo

06LT7	A8	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------



Verifica compatibilità con pali e bracci. Vérifier la compatibilité avec les poteaux et les crosses. Verificar compatibilidad con postes y brazos. P. 316

Lit system large (H= 6m)



Max weight: 7.00kg
 Max exposed surface: 0.14m²
 Lateral exposed surface: 0.03m²

Lit L		
06LT8		
Led (source flux): Ref. @700mA @4000K Ref. @700mA @3000K		
19915lm 124W	16570lm 124W	
B6	B6	
mA		
700	525	350
0	5	3
K		
4000	3000	
0	9	
Optics		
ME-03	LA-02	LT-62
A0	A1	A2
Colors		
Sablé100		
C		
Smart Lighting		
Custom programmable virtual midnight		
HM4		

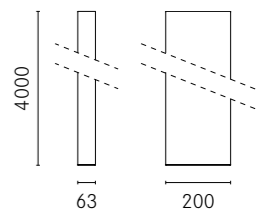
Esempio Exemple Ejemplo

06LT8	B6	0	0	A0	C	HM4
--------------	-----------	----------	----------	-----------	----------	------------

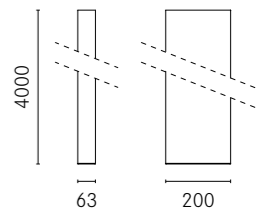
Accessori Accessoires Accesorios Lit System small

06LT914C0 - Sablé100

Palo in alluminio estruso H 4m
Mât en aluminium extrudé H 4m
 Poste de aluminio extruido H 4m

**06LT926C0 - Sablé100**

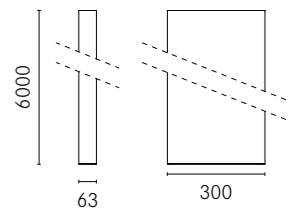
Palo in alluminio estruso H 4m 2xLit small
Mât en aluminium extrudé H 4m 2xLit small
 Poste de aluminio extruido H 4m 2xLit small



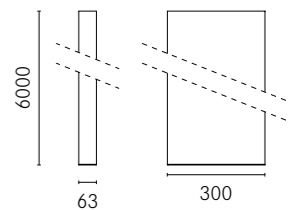
Accessori Accessories Zubehör Lit System medium

06LT915C0 - Sablé100

Palo in alluminio estruso H 6m
Mât en aluminium extrudé H 6m
 Poste de aluminio extruido H 6m

**06LT927C0 - Sablé100**

Palo in alluminio estruso H 6m 2xLit medium/large
Mât en aluminium extrudé H 6m 2xLit medium/large
 Poste de aluminio extruido H 6m 2xLit medium/large

**06LT928C0 - Sablé100**

Palo in alluminio estruso H 4m/6m 2xLit medium/large
Mât en aluminium extrudé H 4m/6m 2xLit medium/large
 Poste de aluminio extruido H 4m/6m 2xLit medium/large

