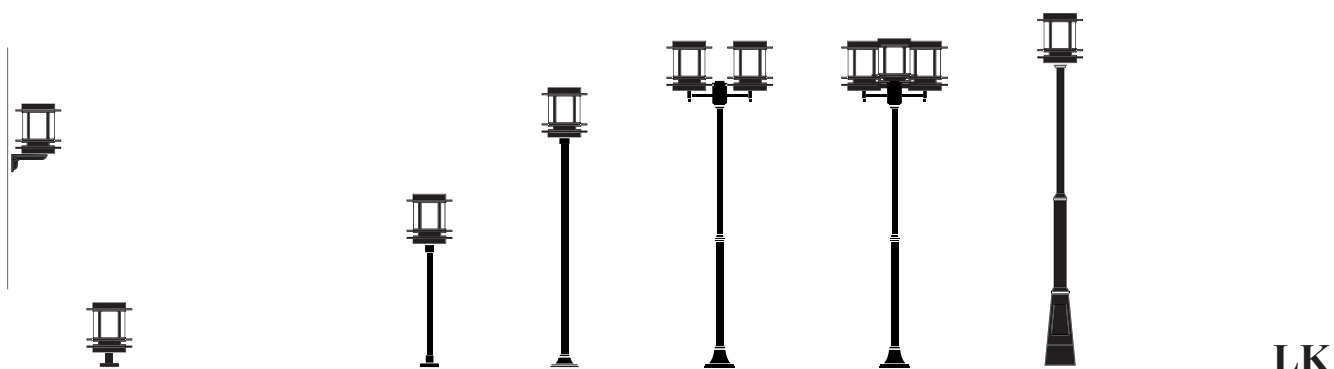




LK

TIPO DIFFUSORE

DIFFUSER TYPOLOGY - TYPE DE DIFFUSEUR



PF (STANDARD)
Policarbonato Fumè
Smoke-grey Polycarbonate
Polycarbonate fumé



PT (OPZIONALE OPTION EN OPTION)
Policarbonato Trasparente
Transparent Polycarbonate
Polycarbonate transparent



COLORI STANDARD STANDARD COLOURS - COULEURS CLASSIQUES

00	01	10	24	25	30	35	40
BIANCO PURO RAL 9016 PURE WHITE BLANC PUR	NERO RAL 9005 BLACK NOIR	BIANCO RAL 9010 WHITE BLANC	BRONZO BRONZE	RUGGINE RUST ROUILLE	ANTRACITE ANTHRACITE ANTHRACITE	ARDESIA SLATE ARDOISE	GRIGIO RAL 9006 GREY GRIS

COLORI SPECIALI SPECIAL COLOURS - COULEURS SPÉCIALES

02	03	04	05
NERO-ORO BLACK-GOLD NOIR-DORÉ	NERO-RAME BLACK-COPPER NOIR-CUIVRE	NERO-VERDE BLACK-GREEN NOIR-VERT	NERO-GRIGIO BLACK-GRY NOIR-GRIS

CARATTERISTICHE

STRUTTURA

Corpo Lampada / Base palo in pressofusione di alluminio Lega EN AB 46100

Braccio / Palo in pressofusione di alluminio Sez.sagomata Lega EN AB 46100

Palo in alluminio estruso Sez.Tonda Lega EN-AW 6060

Diffusore in Policarbonato stabilizzato UV GWT960°C cat.V2

Dotazione: Entrata singola del cavo di alimentazione con passacavo in PVC 70sh

Viteria esterna in acciaio Inox A2 Flangia di fissaggio con n°3/4 tirafondi da interrare (LK6/LK7)

Verniciatura in polvere poliestere resistente alla corrosione e alle nebbie saline (ISO7523)

CABLAGGIO

Componentistica all'interno

Cavo di collegamento Testa/base tipo ND21N neoprene/silicone

CARATTERISTICHE

Tipologia installazione: Parete, Palo

Grado di protezione: IP44

Classe di Isolamento I

Installabile su superfici normalmente incombustibili

Conforme alla Norma EN 60598 (CEI 34-21) e prescrizioni particolari

FEATURES

STRUCTURE

Lighting fixture body / Post base die-cast aluminium Alloy EN AB 46100

Arm / Post die-cast aluminium shaped section - Alloy EN AB 46100

Post extruded aluminium with round section Ø50mm Alloy EN-AW 6060

Diffuser polycarbonate UV stabilised GWT960°C cat.V2

Single cable entry with a PVC cable gland 70sh

Fittings: A2 stainless steel exterior screw fixtures Fixture flange with n.3/4 anchor bolts to be cast-in (LK6/LK7)

Polyester powder paint finish resistant to corrosion and sea mist (ISO72523)

WIRING

Electrics and wiring enclosed

Power cable Head/base type ND21N neoprene/silicon

FEATURES

Installation: Wall, Post

Degree of protection: IP44

Insulation class I

Can be installed on flammable surfaces

Conforms to the standard EN 60598 (CEI 34-21) and specific provisions

CARACTÉRISTIQUES

STRUCTURE

Corps de lampe / Base poteau en aluminium moulé sous pression Alliage EN AB 46100

Bras / Poteau en aluminium moulé sous pression Sec. profilée Alliage EN AB 46100

Poteau en aluminium extrudé Sect. Ronde Alliage EN-AW 6060

Diffuseur en polycarbonate stabilisé UV GWT960°C cat.V2

Compris dans la fourniture: Entrée unique du câble d'alimentation avec passe-câble en PVC 70sh

Visserie extérieure en acier Inox A2 Bride de fixation avec 3/4 boulons d'ancrage à enterrer (LK6/LK7)

Peinture en poudre polyester résistant à la corrosion et aux brouillards salins (ISO7523)

CÂBLAGE

Composants à l'intérieur

Câble de branchement Tête/base type ND21N néoprène/silicone

CARACTÉRISTIQUES

Type d'installation : au mur, avec poteau

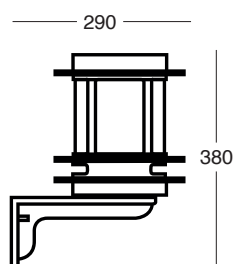
Degré de protection: IP44

Classe d'isolement I

Peut être installé sur des surfaces normalement inflammables

Conforme à la norme EN 60598 (CEI 34-21) et prescriptions particulières

W0 LK2

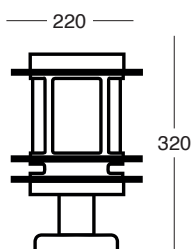


LK2W0/1T1.PF



COD.	LAMP	V	W
LK2W0/1T1.PF	E27	250	75 max

F0 LK3

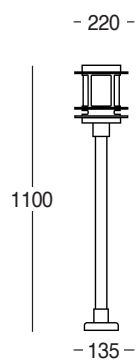


LK3F0/1T1.PF



COD.	LAMP	V	W
LK3F0/1T1.PF	E27	250	75 max

F0 LK4



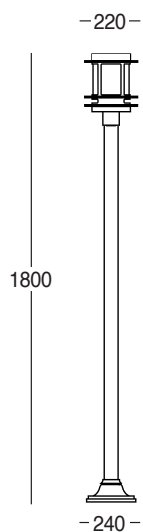
LK4F0/1T1.PF



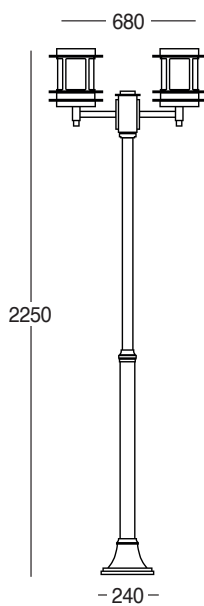
960

COD.	LAMP	V	W
LK4F0/1T1.PF	E27	250	75 max

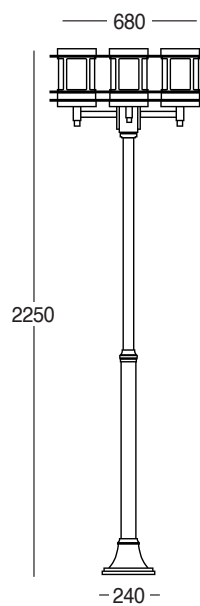
F0-F1 LK4-LK7



LK4F1/1T1.PF



LK7F0/2T1.PF



LK7F0/3T1.PF



COD.

LAMP

V

W

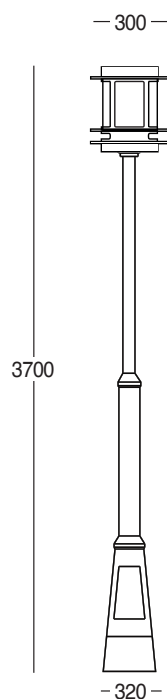
LK4F1/1T1.PF
LK7F0/2T1.PF
LK7F0/3T1.PF

E27

250

75 max

F0 LK8



LK8F0/1.PF*

* KIT DI FISSAGGIO COMPRESO
GROUND FIXING INCLUDED
FIXATION AU SOL INCLUS



COD.	LAMP	V	W	lm	K
LK8F0/1R3.PF	LED	220-240	34	3600	4000
LK8F0/1T1.PF	E27	250	75 max		

DATI TECNICI

FISSAGGIO A TERRA - Art. LK3/LK4F0

Ancoraggio diretto della base palo su fondo in cemento tramite tasselli ad espansione in metallo.

Passaggio del cavo alimentazione nella parte centrale.

L'orientamento del corpo illuminante è indipendente dalla disposizione dei 3 fori della base.

GROUND INSTALLATION - Art. LK3/LK4F0

The post base is fixed and secured to the concrete base utilising metal anchor screw bolts and rawlplugs. The power supply cable is fed through the centre.

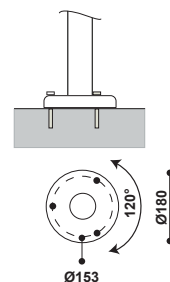
The direction and position of the light is independent to the position of the 3 holes in the post base.

FIXATION AU SOL - Art. LK3 / LK4F0

Ancrage direct de la base de poteau sur un fond en béton au moyen d'ancres d'expansion métallique.

Passage du câble d'alimentation dans la partie centrale.

L'orientation du corps d'éclairant est indépendante de la disposition des 3 trous dans la base.



FISSAGGIO A TERRA CON SOTTOBASE (a richiesta) - Art. LK3/LK4F0

Ancoraggio con sottobase in alluminio pressofuso da fissare su fondo in cemento tramite tasselli ad espansione in metallo. Passaggio del cavo alimentazione nella parte centrale.

L'orientamento del corpo illuminante è indipendente dalla disposizione dei 3 fori della sottobase.

GROUND INSTALLATION WITH SUB-BEARING BASE (subject to request) - Art. LK3/LK4F0

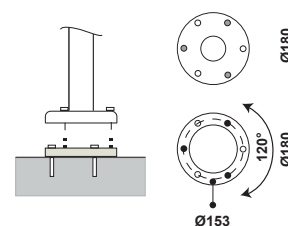
The post is installed and secured to the ground with a die-cast aluminium sub-bearing base which is fixed and secured to the concrete utilising metal anchor screw bolts and rawlplugs.

The power supply cable is fed through the centre. The direction and position of the light is independent to the position of 3 holes in the sub-bearing base.

FIXATION AU SOL AVEC EMBASE (sur demande) - Art. LK3 / LK4F0

Ancrage avec sous base en aluminium moulé sous pression à fixer sur un fond en béton avec des bouchons d'expansion métallique. Passage du câble d'alimentation dans la partie centrale.

L'orientation du corps d'éclairant est indépendante de la disposition des 3 trous dans l'embase.



FISSAGGIO A TERRA - Art. LK4F1/LK7

Ancoraggio diretto della base palo su fondo in cemento tramite tasselli ad espansione in metallo.

Passaggio del cavo alimentazione nella parte centrale.

L'orientamento dei corpi illuminanti è indipendente dalla disposizione dei 3 fori della base.

GROUND INSTALLATION - Art. LK4F1/LK7

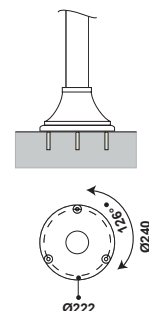
The post base is fixed and secured to the concrete base utilising metal anchor screw bolts and rawlplugs. The power supply cable is fed through the centre. The direction and position of the lights is independent to the position of the 3 holes in the post base.

FIXATION AU SOL - Art. LK4F1 / LK7

Ancrage direct de la base de poteau sur un fond en béton au moyen d'ancres d'expansion métallique.

Passage du câble d'alimentation dans la partie centrale.

L'orientation des corps d'éclairants est indépendante de la disposition des 3 trous dans la base



FISSAGGIO A TERRA - Art. LK8F0

Flangia con tirafondi da cementare comprensiva di bulloneria per il fissaggio dell'apparecchio a terra.

Passaggio cavo di alimentazione nella parte centrale.

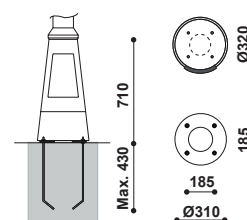
GROUND INSTALLATION - Art. LK8F0

The flange with the anchor bolts are cast-in into the concrete base and with the hardware provided the lighting fixture is mounted and secured to the ground. Power supply cable is fed through the central part.

FIXATION AU SOL - Art. LK8F0

Bride avec boulons d'ancrage à bétonner comprenant la visserie pour la fixation du produit au sol.

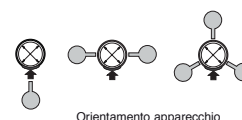
Passage du câble d'alimentation dans la partie centrale.



In fase di installazione valutare la posizione dello sportello di ispezione al fine del corretto orientamento dei tirafondi. Questi devono risultare sempre inclinati di 45° rispetto all'asse dello sportello.

When installing check the position of the inspection port for easy access so as to position the anchor bolts correctly. The anchor bolts should be inclined 45° in respect to inspection port axis.

Pendant la phase d'installation, évaluer la position de l'ouverture d'inspection afin d'orienter correctement les boulons d'ancrage. Ces derniers doivent toujours être inclinés à 45° par rapport à l'axe de l'ouverture.



VANO DI ISPEZIONE

L'apparecchio è fornito di sportello di ispezione su base palo ed è dotato di viti antivandalo. All'interno del vano è alloggiato il gruppo di alimentazione in classe II

INSPECTION PORT

This lighting fixture is provided with an inspection port at the base of the post and is closed with vandalproof screws. The power unit class II – ballast – is enclosed in this inspection port

COMPARTIMENT D'INSPECTION

L'appareil est doté d'une ouverture d'inspection à la base du poteau qui est dotée de vis anti-vandalisme. L'intérieur du compartiment contient le groupe d'alimentation de classe II

