

LANZINI

1960



01

“Il mio primo ricordo è luce”

“My first memory is of light”

Georgia O'Keeffe



CRISTALCHILE GLASS BOTTLING PLANT - CHILE, SOUTH AMERICA

LANZINI

Lanzini viene fondata nel 1960, specializzandosi nella produzione di portalampana industriali.

Nel corso degli anni '80 nuovi obiettivi aziendali spingono la Società a strutturarsi per la progettazione e costruzione di corpi illuminanti, ampliando la rete commerciale nazionale ed internazionale.

La nuova sede direzionale e produttiva viene inaugurata nel 1987.

Nel 2016 l'azienda Lanzini è entrata a far parte del gruppo EP.

Con la sua acquisizione è stato inoltre trasferito un background di svariati decenni di attività nel settore dell'illuminazione.

Oggi, Lanzini vuole ripresentarsi nel settore Lighting (sia indoor che outdoor) con una nuova veste, forte degli sviluppi realizzati dal gruppo EP.

Lanzini offre una copertura distributiva su tutto il territorio nazionale e vanta distributori in tutto il mondo.

Lanzini was founded in 1960, specializing in the production of industrial lampholders.

In the 80s new business objectives lead the company into a re-organisation for the design and construction of lighting fittings, expanding the domestic and international sales network.

The new business and production plant was inaugurated in 1987.

In 2016 the Lanzini company became part of the EP group.

With its acquisition it was also transferred a background of several decades of experience in the lighting area.

Today, Lanzini wants to reoccur in the lighting area (both indoor and outdoor) with a new look, stronger of developments made by the EP group. Lanzini has a distribution coverage throughout the country and has distributors on all the world.



Apparecchi industriali da interno / Indoor industrial fittings



14
Cuba 2



18
Habana IP23



20
Habana IP44



22
Habana IP65



26
Pireo

Apparecchi industriali da esterno / Outdoor industrial fittings



30
Atomic



32
Dakar



34
Daytona



36
Faro 1000



38
Faro 2000



40
Mix



42
Olympia 2



46
Olympia 3



50
Olympia 4



52
Olympia 1000



54
Pilot



58
Raggio 2



60
Tolone



62
Zenith



64
Zenith 10



66
Zenith 15



68
Block

Armature stradali / *Street fittings*



72
Aqua



74
Monza



76
Pireo

Apparecchi residenziali da interno / *Indoor residential fittings*



80
Alaska



82
Cricket



84
Flipper

Come leggere il catalogo

How to read the catalogue

LANZINI

Nome
Prodotto
Product
name

Categoria prodotto
Product Category

Immagine
prodotto
Product picture

Tipologia di fasci
Beams type

Descrizione
prodotto
Product
description



Composizione del codice / Code composition

LEA 307A2 1

(codice esempio - example code)

LEA 3 07 A2

* Temperatura colore K
* Colour temperature K

- 1 2700K
- 2 3000K
- 3 4000K
- 4 5000K

** Colori prodotto
** Product colour

- 1 Bianco / White
- 2 Grigio / Grey
- 3 Nero / Black
- 4 Grigio scuro / Dark Grey
- 5 Inox / Inox
- 6 Alluminio naturale / Natural aluminium

Temperatura colore K*
Colour temperature K*

Potenze W
Power W

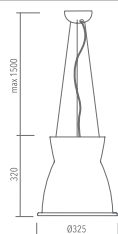
Ottiche
Optics

** Colore Prodotto
** Product colour

LANZINI

Rotosimmetrico Ø 325mm

360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LCB 03036 2	150 W max	-	E27	HEG 150Wmax

1

2

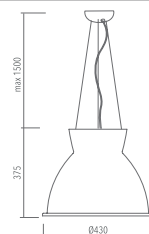
3

4

5

Rotosimmetrico Ø 430mm

360°



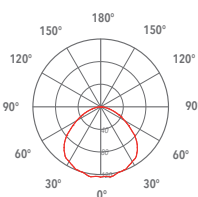
Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LCB 03040 2	150 W max	-	E27	HEG 150Wmax

8

Ø 325mm

150W HEG

cd / 1000 lm

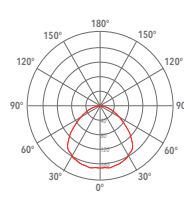


C0 / C180

Ø 430mm

150W HEG

cd / 1000 lm



C0 / C180

1 Codice prodotto
Product code

2 Potenza
Power

3 Corrente
Current

4 Attacco
Connection

5 Lampada
Lamp

6 Ottica
Beams

7 Curva fotometrica
Photometric curve

8 Colori disponibili
Available colours

Tipologie Ottiche / Beams type



Ottica simmetrica
Symmetric beam
Symmetrische optik
Optique symétrique
Óptica simétrica



Ottica asimmetrica
Asymmetric beam
Asymmetrische optik
Optique asymétrique
Óptica asimétrica



Ottica concentrante
Narrow beam
Engstrahlend
Optique intensive
Óptica intensiva



Ottica diffondente
Wide beam
Breitstrahlend
Optique extensive
Óptica extensiva



Ottica rotosimmetrica
Rotosymmetrical beam
Rotationssymmetrisch optik
Optique rotosymétrique
Óptica rotosimétrica

	Apparecchio munito di protezione termica / <i>Fitting provided with thermal protection</i>
	Apparecchio munito di fusibile / <i>Fitting provided with fuse</i>
	Superficie massima soggetta alla spinta del vento / <i>Maximum surface exposed to wind</i>
	Peso massimo dell'apparecchio / <i>Max weight of the fitting</i>
	Proiettore provvisto di cavo e spina / <i>Floodlight equipped with cable and plug</i>
	Proiettore provvisto di cavo / <i>Floodlight equipped with cable</i>
	Apparecchio munito di scala goniometrica per l'orientamento / <i>Fitting equipped with goniometric aiming</i>
	Apparecchio orientabile sull'asse orizzontale / <i>Fitting adjustable on the horizontal plane</i>
	Apparecchio orientabile sull'asse verticale / <i>Fitting adjustable on the vertical plane</i>
	Filo incandescente / <i>Glow wire</i>
	Portalamпада regolabile / <i>Adjustable lampholder</i>
	Apparecchio munito di sezionatore / <i>Floodlight equipped with disconnecting switch</i>
	Kit d'emergenza con accumulatore per lampada fluorescente / <i>Emergency kit with battery for fluorescent lamp</i>
	Kit di commutazione per lampada alogena / <i>Commutating kit for halogen lamp</i>
	Apparecchio calpestabile / <i>Fitting walkable</i>
	Apparecchio non calpestabile / <i>Fitting not walkable</i>
	Apparecchio carrabile / <i>Fitting passable</i>
	Apparecchio non carrabile / <i>Fitting not passable</i>
	Apparecchio in Classe I con terminale di messa a terra / <i>Fitting class I with earthing terminal</i>
	Apparecchio in Classe II / <i>Fitting class II</i>
	Apparecchio idoneo al montaggio su superfici infiammabili / <i>Fitting suitable for mounting on flammable surfaces</i>

1ª cifra - 1st figure

2 Protetto contro i corpi solidi superiori a 12mm (contatti involontari della mano)
Solid bodies-proof bigger than 12mm (unintentional contacts of the hand)

3 Protetto contro i corpi solidi superiori a 2.5mm (utensili, fili)
Solid bodies-proof bigger than 2.5mm (tools, threads)

4 Protetto contro i corpi solidi ≥ 1 mm (utensili fini, piccoli fili)
Solid bodies-proof bigger than ≥ 1 mm (thin tools, thin threads)

5 Protetto contro le polveri
Powders-resistant



6 Totalmente protetto contro le polveri
Fully powders-resistant



2ª cifra - 2nd figure

1 Protetto contro lo stillicidio (condensa)
Protected against water drops



3 Protetto contro la pioggia fino a 60° dall'asse verticale
Protected against rain up to 60° from vertical axis



4 Protetto contro gli spruzzi d'acqua da tutte le direzioni (360°)
Protected against water spouts from everywhere (360°)



5 Protetto contro gli spruzzi d'acqua da tutte le direzioni da ancia d'irrigazione pressione 0.3bar a 3m (12.5l/min)
Protected against water spouts from everywhere pressure-test of 0.3 bar at 3m (12.5l/min)



6 Protetto contro i getti d'acqua da tutte le direzioni da lancia d'irrigazione pressione 1bar a 3m (100l/min)
Protected against water spouts from everywhere pressure-test of 1bar at 3m (100l/min)



7 Protetto contro gli effetti dell'immersione (≤ 1 m)
Protected against immersion effects (≤ 1 m)



8 Materiale sommergibile (> 1 m). Protetto contro gli effetti prolungati dell'immersione sotto pressione
Submarine material (> 1 m). Protected against prolonged effects of immersion under pressure



3ª cifra - 3rd figure

1 Protetto contro un urto di energia 0.025J
Protected against shocks of 0.025J

3 Protetto contro un urto di energia 0.5J
Protected against shocks of 0.5J

5 Protetto contro un urto di energia 2J
Protected against shocks of 2J

7 Protetto contro un urto di energia 6J
Protected against shocks of 6J

9 Protetto contro un urto di energia 20J
Protected against shocks of 20J

Lampade / Lamp



FSQ
compatte senza alimentatore incorporato
compact without integrated feeder



ST
tubolare chiara
tubular clear



MT
tubolare chiara
tubular clear



HD
lineare doppio attacco
linear double ended



SE
ellittica opale
ellipsoidal opal



MD
lineare doppio attacco
linear double ended



HEG
doppio involucro
double envelope



MT
tubolare chiara
tubular clear



ME
ellittica opale
ellipsoidal clear





14
Cuba 2



18
Habana IP23



20
Habana IP44



22
Habana IP65



26
Pireo

CUBA 2

Industriale interno / Indoor industrial

LANZINI



MADE IN ITALY

230 ~ 50Hz E40



IP65



850°



15 Kg

IT Corpo superiore, inferiore e coperchietto realizzati in alluminio pressofuso con lega UNI 5076. Vetro temprato di tipo sodico calcico spessore 5 mm per resistere agli urti e agli shock termici. Riflettore in alluminio puro spessore 12/10, tornito anodizzato e brillantato.

EN Upper body, lower body and cover made in die cast aluminium with UNI 5076 alloy. Tempered glass, sodic/calcic type, 5 mm thick, heat-proof and crash-proof. Reflector in pure aluminium, thickness 12/10, turned anodized and polished.

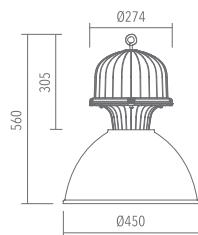
DE Unteres und oberes Gehäuse sowie der Deckel sind aus Druckgussaluminium mit der Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Stärke von 5 mm. Der Reflektor ist aus reinem Aluminium mit einer Stärke von 12/10, eloxiert und hochglänzende Oberfläche.

FR Corps supérieur inférieur et couvercle réalisés en aluminium injecté haute pression (alliage UNI5076). Verre sodique de type calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur épaisseur 12/10 façonné au tour anodisé et brillanté.

ES Cuerpo superior, inferior y cobertura realizados en aluminio fundido a presión según norma UNI 5076. Vidrio del tipo sódico cálcico de 5 mm. de espesor, templado para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro, espesor 12/10, torneado anodizado y abillantado.

Rotosimmetrico Ø 450mm

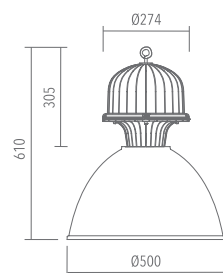
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC0 00542 2	250 W	3 A	E40	SE SON
LC0 00642 2	250 W	3 A	E40	ME HPI PLUS BU
LC0 00442 2	250 W	2,15 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 500mm

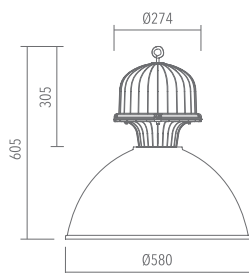
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC0 00744 2	400 W	3,25 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 580mm

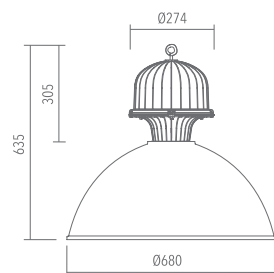
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC0 00745 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC0 00845 2	400 W	4,4 A	E40	SE SON
LC0 00945 2	400 W	4,4 A	E40	ME HPI PLUS BU

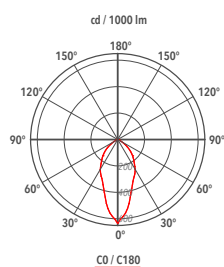
Rotosimmetrico Ø 680mm

360°

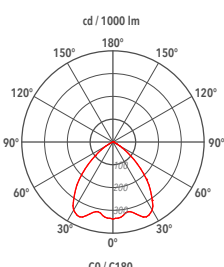


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC0 00846 2	400 W	4,4 A	E40	SE SON
LC0 00746 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC0 00946 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC0 01246 2	1000 W	9,5 A	E40	ME HQI-E/N

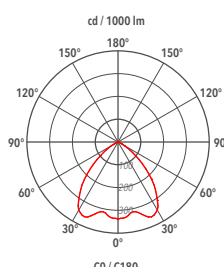
Ø 450mm
● 250W ME



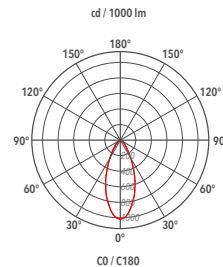
Ø 500mm
● 400W ME



Ø 580mm
● 400W ME

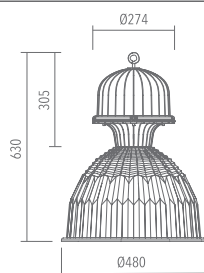


Ø 680mm
● 400W ME

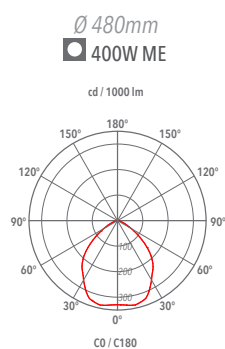


Rotosimmetrico Ø 480mm

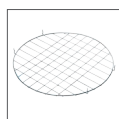
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC0 00443 2	250 W	2,15 A	E40	ME HPI PLUS BU
LC0 00843 2	400 W	4,4 A	E40	SE SON
LC0 00743 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC0 00943 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC0 01243 2	1000 W	9,5 A	E40	ME HQI-E/N



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code	Codice / code
L90 00000 0 Ø 390	L90 00300 0 Ø 500
L90 00100 0 Ø 450	L90 00400 0 Ø 580
L90 00200 0 Ø 480	L90 00500 0 Ø 680



E27 HEG max 250 W con commutatore*
E27 HEG max 250W with converter

Codice / code
K10 00100 0



E27 HEG max 150 W + 1m cavo*
E27 HEG max 150w + 1m cable

Codice / code
K10 00400 0



Doppio pressacavo (in-out)
Double cable-entry (in-out)

Codice / code
K10 00000 0 max 400W



Kit d'emergenza con accumulatore per lampada G24q-2 FSQ 18W*
Emergency kit with battery for lamp G24q-2 FSQ 18W

Codice / code
K10 00500 0 max 250W
K10 00600 0 max 400W

*Accessorio fisso e non ordinabile separatamente dall'apparecchio. Lampada non fornita./Fix optional and not separately ordered without the highbay. Lamp not provided./Fix optional und nicht separat bestellbar ohne leuchte. Lampe nicht enthalten./Optionnel fix et pas commandable sans l'appareil. L'ampoule n'est pas fournie./Optional fijo y no puede ser pedido sin el aparato. Lámpara non suministrada.



HABANA IP23

Industriale interno / Indoor industrial

LANZINI



MADE IN ITALY

230 ~ 50Hz E40



IP23



IT Corpo realizzato in alluminio pressofuso con lega UNI 5076. Vetro opzionale temprato di tipo sodico calcico spessore 5 mm per resistere agli urti e agli shock termici. Riflettore in alluminio puro spessore 12/10, tornito anodizzato e brillantato.

EN Body made in die cast aluminium with UNI 5076 alloy. Optional tempered glass, sodic/calcic type, 5mm thick, heat-proof and crash-proof. Reflector in pure aluminium, thickness 12/10, turned anodized and polished.

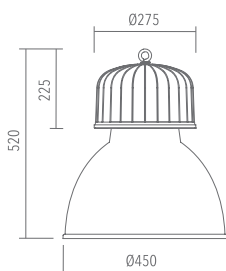
DE Gehäuse aus Spritzgussaluminium mit der Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas optional mit einer Stärke von 5mm, was eine hohe Schlagfestigkeit bietet und eine gute Resistenz gegen Wärmeschocks gewährleistet. Der Reflektor ist aus reinem Aluminium, Stärke 12/10, eloxiert und polierte Oberfläche.

FR Corps réalisé en aluminium injecté haute pression (alliage UNI5076). En option verre de type sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur épaisseur 12/10 façonné au tour anodisé et brillanté.

ES Cuerpo realizado en aluminio fundido a presión según norma UNI 5076. Vidrio optional de tipo sódico cálcico de 5 mm de espesor, templado para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro 12/10, torneado anodizado y abrillantado.

Rotosimmetrico Ø 450mm IP23

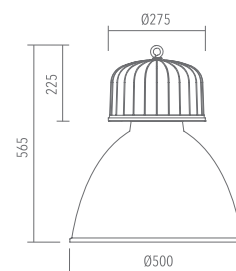
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC2 00542 2	250 W	3 A	E40	SE SON
LC2 00642 2	250 W	3 A	E40	ME HPI PLUS BU
LC2 00442 2	250 W	2,15 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 500mm IP23

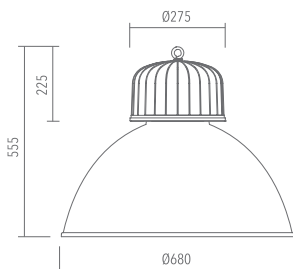
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC2 00844 2	400 W	4,4 A	E40	SE SON
LC2 00944 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC2 00744 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC2 01244 2	1000 W	9,5 A	E40	ME HQI-E/N

Rotosimmetrico Ø 680mm IP23

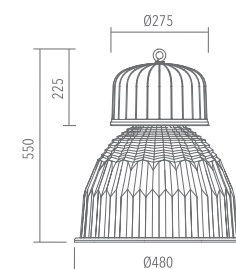
360°



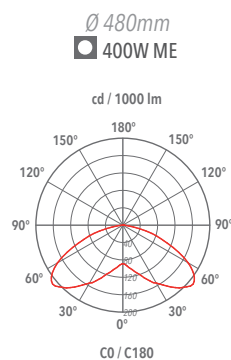
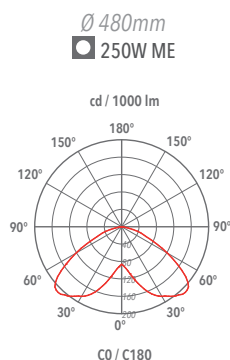
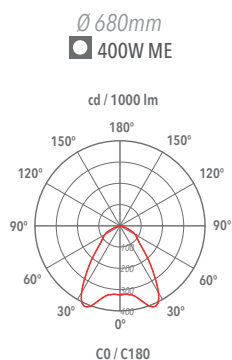
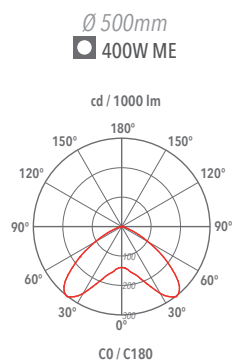
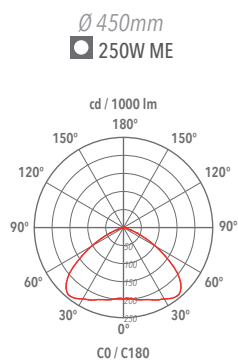
Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC2 00846 2	400 W	4,4 A	E40	SE SON
LC2 00746 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC2 00946 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC2 01246 2	1000 W	9,5 A	E40	ME HQI-E/N

Rotosimmetrico Ø 480mm IP23

360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC2 00543 2	250 W	3 A	E40	SE SON
LC2 00443 2	250 W	2,15 A	E40	ME HPI PLUS BU
LC2 00643 2	250 W	3 A	E40	ME HPI PLUS BU
LC2 00843 2	400 W	4,4 A	E40	SE SON
LC2 00743 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC2 00943 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC2 01243 2	1000 W	9,5 A	E40	ME HQI-E/N



HABANA IP44

Industriale interno / Indoor industrial

LANZINI



MADE IN ITALY

230 ~ 50Hz E40



IP44



60cm



850°
WITHOUT
PLUG



14 Kg
MAX

IT Corpo realizzato in alluminio pressofuso con lega UNI 5076. Vetro temprato di tipo sodico calcico spessore 5 mm per resistere agli urti e agli shock termici. Riflettore in alluminio puro spessore 12/10, tornito anodizzato e brillantato.

EN Body made in die cast aluminium with UNI 5076 alloy. Tempered glass, sodic/calcic type, 5mm thick, heat-proof and crash-proof. Reflector in pure aluminium, thickness 12/10, turned anodized and polished.

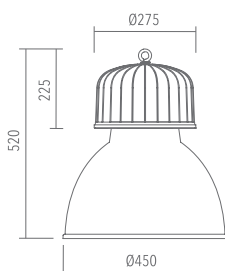
DE Gehäuse aus Spritzgussaluminium mit der Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5mm, was eine hohe Schlagfestigkeit bietet und eine gute Resistenz gegen Waermeschocks gewachleistet. Der Reflektor ist aus reinem Aluminium, Staerke 12/10, eloxiert und polierte Oberfläche.

FR Corps réalisé en aluminium injecté haute pression (alliage UNI5076). Verre de type sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur épaisseur 12/10 façonné au tour anodisé et brillanté.

ES Cuerpo realizado en aluminio fundido a presión según norma UNI 5076. Vidrio de tipo sódico cálcico de 5 mm de espesor, templado para resistir a los choques mecanicos y térmicos. Reflector en aluminio puro 12/10, torneado anodizado y abillantado.

Rotosimmetrico Ø 450mm IP44

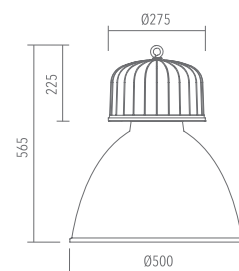
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC3 00542 2	250 W	3 A	E40	SE SON
LC3 00642 2	250 W	3 A	E40	ME HPI PLUS BU
LC3 00442 2	250 W	2,15 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 500mm IP44

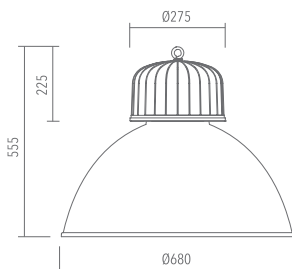
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC3 00844 2	400 W	4,4 A	E40	SE SON
LC3 00944 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC3 00744 2	400 W	3,25 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 680mm IP44

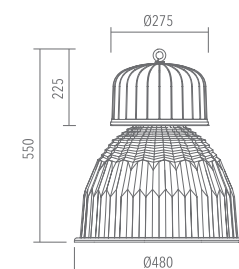
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC3 00846 2	400 W	4,4 A	E40	SE SON
LC3 00946 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC3 00746 2	400 W	3,25 A	E40	ME HPI PLUS BU

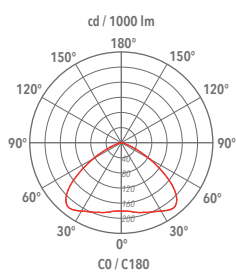
Rotosimmetrico Ø 480mm IP44

360°

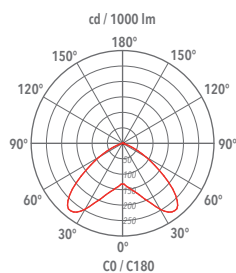


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC3 00543 2	250 W	3 A	E40	SE SON
LC3 00443 2	250 W	2,15 A	E40	ME HPI PLUS BU
LC3 00643 2	250 W	3 A	E40	ME HPI PLUS BU
LC3 00843 2	400 W	4,4 A	E40	SE SON
LC3 00743 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC3 00943 2	400 W	4,4 A	E40	ME HPI PLUS BU

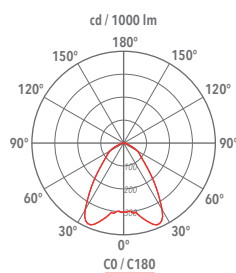
Ø 450mm
■ 250W ME



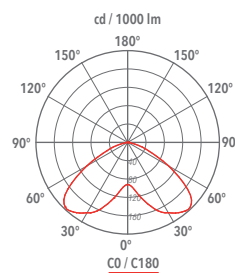
Ø 500mm
■ 400W ME



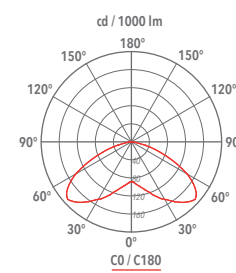
Ø 680mm
■ 400W ME



Ø 480mm
■ 250W ME



Ø 480mm
■ 400W ME



HABANA IP65

Industriale interno / Indoor industrial

LANZINI



MADE IN ITALY

230V ~ 50Hz E40



IP65



60 cm



850°



14 Kg

IT Corpo realizzato in alluminio pressofuso con lega UNI 5076. Vetro temprato di tipo sodico calcico spessore 5 mm per resistere agli urti e agli shock termici. Riflettore in alluminio puro spessore 12/10, tornito anodizzato e brillantato.

EN Body made in die cast aluminium with UNI 5076 alloy. Tempered glass, sodic/calcic type, 5mm thick, heat-proof and crash-proof. Reflector in pure aluminium, thickness 12/10, turned anodized and polished.

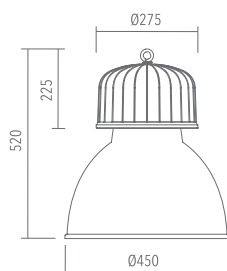
DE Gehäuse aus Spritzgussaluminium mit der Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5mm, was eine hohe Schlagfestigkeit bietet und eine gute Resistenz gegen Waermeschocks gewachrleistet. Der Reflektor ist aus reinem Aluminium, Staerke 12/10, eloxiert und polierte Oberflaeche.

FR Corps réalisé en aluminium injecté haute pression (alliage UNI5076). Verre de type sodique calcique de 5 mm d'épaisseur renforcé pour résister aux chocs et variations thermiques. Réflecteur en aluminium pur épaisseur 12/10 façonné au tour anodisé et brillanté.

ES Cuerpo realizado en aluminio fundido a presión según norma UNI 5076. Vidrio de tipo sódico cálcico de 5 mm. de espesor, templado para resistir los golpes y los choques térmicos. Reflector en aluminio puro 12/10, torneado anodizado y abillantado.

Rotosimmetrico Ø 450mm IP65

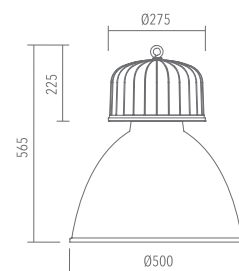
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC4 00542 2	250 W	3 A	E40	SE SON
LC4 00642 2	250 W	3 A	E40	ME HPI PLUS BU
LC4 00442 2	250 W	2,15 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 500mm IP65

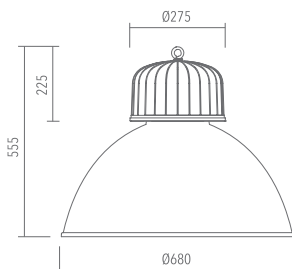
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC4 00844 2	400 W	4,4 A	E40	SE SON
LC4 00944 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC4 00744 2	400 W	3,25 A	E40	ME HPI PLUS BU

Rotosimmetrico Ø 680mm IP65

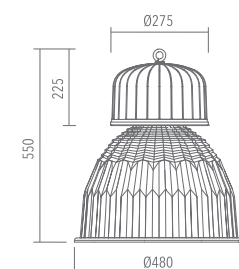
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC4 00846 2	400 W	4,4 A	E40	SE SON
LC4 00946 2	400 W	4,4 A	E40	ME HPI PLUS BU
LC4 00746 2	400 W	3,25 A	E40	ME HPI PLUS BU

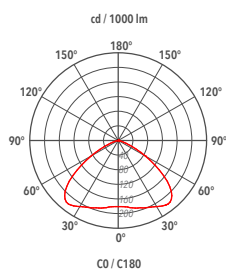
Rotosimmetrico Ø 480mm IP65

360°

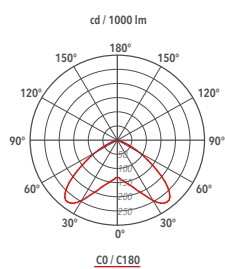


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LC4 00543 2	250 W	3 A	E40	SE SON
LC4 00443 2	250 W	2,15 A	E40	ME HPI PLUS BU
LC4 00643 2	250 W	3 A	E40	ME HPI PLUS BU
LC4 00843 2	400 W	4,4 A	E40	SE SON
LC4 00743 2	400 W	3,25 A	E40	ME HPI PLUS BU
LC4 00943 2	400 W	4,4 A	E40	ME HPI PLUS BU

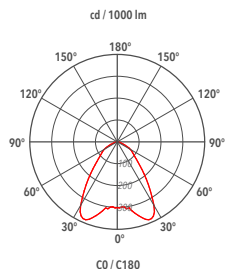
Ø 450mm
■ 250W ME



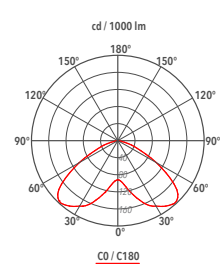
Ø 500mm
■ 250W ME



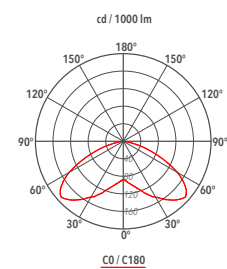
Ø 680mm
■ 400W ME



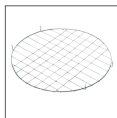
Ø 480mm
■ 250W ME



Ø 480mm
■ 400W ME



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code		Codice / code	
L90 00000 0	Ø 390	L90 00300 0	Ø 500
L90 00100 0	Ø 450	L90 00400 0	Ø 580
L90 00200 0	Ø 480	L90 00500 0	Ø 680



E27 HEG max 250 W con commutatore*
E27 HEG max 250W with converter

Codice / code
K10 00100 0



E27 HEG max 150 W + 1m cavo*
E27 HEG max 150w + 1m cable

Codice / code
K10 00400 0



Doppio pressacavo (in-out)
Double cable-entry (in-out)

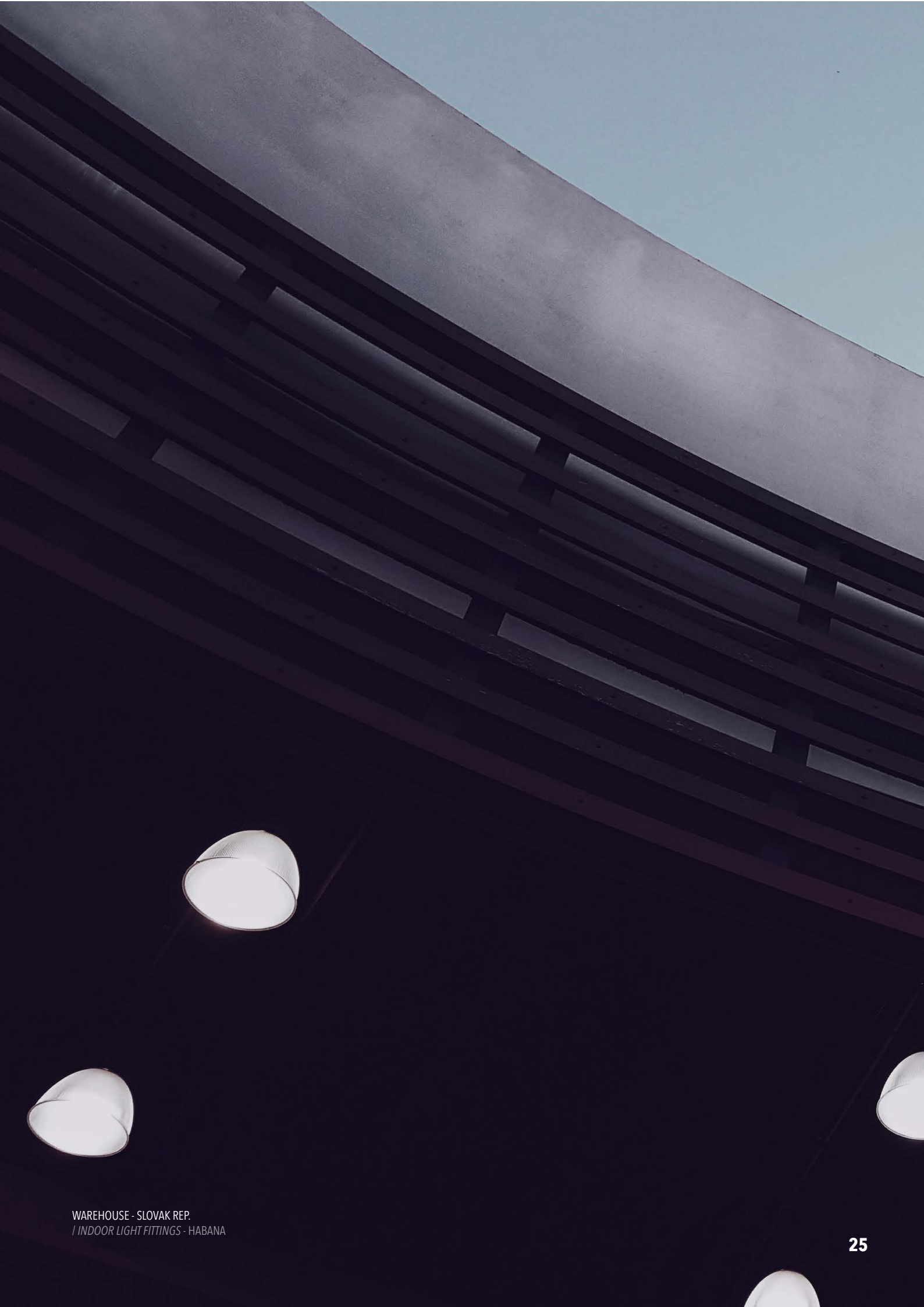
Codice / code
K10 00000 0 max 400W



Kit d'emergenza con accumulatore per lampada G24q-2 FSQ 18W*
Emergency kit with battery for lamp G24q-2 FSQ 18W

Codice / code
K10 00500 0 max 250W
K10 00600 0 max 400W

*Accessorio fisso e non ordinabile separatamente dall'apparecchio. Lampada non fornita./Fix optional and not separately ordered without the highbay. Lamp not provided./Fix optional und nicht separat bestellbar ohne leuchte. Lampe nicht enthalten./Optionnel fixe et pas commandable sans l'appareil. L'ampoule n'est pas fournie./Optional fijo y no puede ser pedido sin el aparato. Lámpara non suministrada.





MADE IN ITALY

230V ~ 50Hz E40



IP66



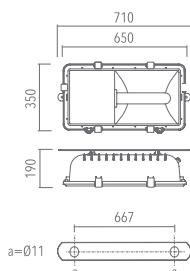
IT Corpo e telaio in alluminio pressofuso. Riflettore in alluminio puro, superficie anodizzata e brillantata. Vetro serigrafato di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici.

EN Body and frame in die-cast aluminium. Reflector in pure aluminium, anodized and polished surface. Screen printed glass, sodic/calcic type, 5 mm thick, tempered, heat-proof and crash-proof.

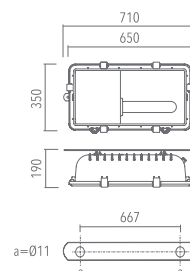
DE Gehäuse und Rahmen in Druckguss-Aluminium. Reflektor aus reinem Aluminium, hochglanzend poliert. Temperaturwechselbeständiges, klares Sicherheitsglas mit einer Staerke von 5 mm.

FR Corps et cadre réalisés en aluminium injecté. Réflecteur en aluminium pur, surface anodisée et brillanté. Verre sérigraphié modèle sodique calcique épaisseur 5 mm trempé résistant aux coups et chocs thermiques.

ES Cuerpo y marco realizado en aluminio de presofusión. Reflector en aluminio puro, anodizado y brillantado. Cristal de cierre serigrafiado de tipo sódico-cálcico, de 5 mm de espesor, templado, para resistir a los choques mecánicos y térmicos.

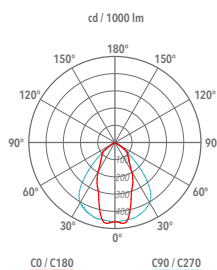
Simmetrico - Diffondente
Large Beam


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L29 00404 2	250 W	2,15 A	E40	MT HPI-T PLUS
L29 00504 2	250 W	3 A	E40	ST SON-T
L29 00604 2	250 W	3 A	E40	MT HPI-T PLUS
L29 00704 2	400 W	3,25 A	E40	MT HPI-T PLUS
L29 00904 2	400 W	4,4 A	E40	MT HPI-T PLUS
L29 00804 2	400 W	4,4 A	E40	ST SON-T

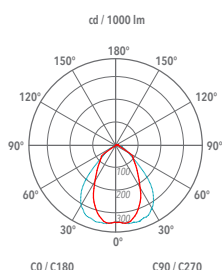
Asimmetrico
Asymmetric


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L29 00405 2	250 W	2,15 A	E40	MT HPI-T PLUS
L29 00505 2	250 W	3 A	E40	ST SON-T
L29 00605 2	250 W	3 A	E40	MT HPI-T PLUS
L29 00705 2	400 W	3,25 A	E40	MT HPI-T PLUS
L29 00905 2	400 W	4,4 A	E40	MT HPI-T PLUS
L29 00805 2	400 W	4,4 A	E40	ST SON-T

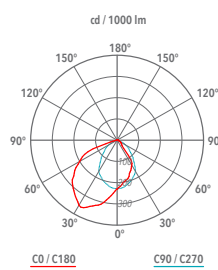
Simmetrico
250 W MT



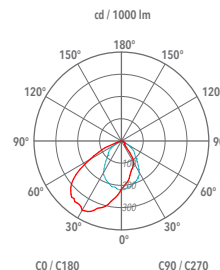
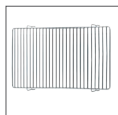
Simmetrico
400 W MT



Asimmetrico
250W MT



Asimmetrico
400W MT


Accessori / Accessories


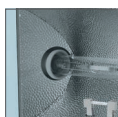
Griglia di protezione
Wire guard

Codice / code
L90 01500 0



Doppio pressacavo (in-out)
Double cable-entry (in-out)

Codice / code
K10 00000 0



R7s HD max 150W con commutatore
R7s HD max 150W with converter

Codice / code
K10 00200 0





30
Atomic



32
Daytona



34
Dakar



36
Faro 1000



38
Faro 2000



42
Olympia 2



46
Olympia 3



50
Olympia 4



52
Olympia 1000



54
Pilot



60
Tolone



58
Raggio 2



40
Mix



62
Zenith



64
Zenith 10



66
Zenith 15



68
Block



MADE IN ITALY

230V ~ 50Hz G24d-2/3



SINGLE



IP54



0,60 m



650°



3,1 Kg

IT Corpo realizzato in materiale termoplastico. Schermo in policarbonato trasparente con protezione incorporata ai raggi UV. Staffa in acciaio con verniciatura nel colore grigio realizzata con polveri poliesteri. Riflettore in alluminio puro, superficie di tipo martellato.

EN Body in thermo-plastic material. Diffuser in transparent polycarbonate with UV filter. Bracket in steel, painted in grey colour by means of polyester powders. Reflector in pure aluminium with hammered surface.

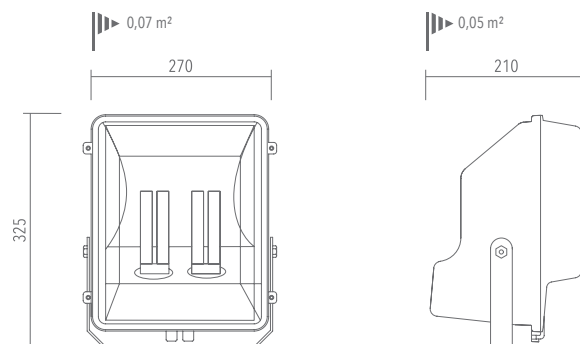
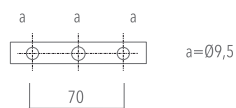
DE Schutzschirm in Polykarbonat mit integriertem UV- Schutz. Buegel in Stahl, Polyester pulverbeschichtet in grau. Reflektor aus reinem Aluminium, Oberflächen, Rinnenspiegel mit Struktur, gehaemert.

FR Corps réalisé en matériel thermoplastique. Diffuseur en polycarbonate transparent avec protection aux ultraviolets incorporée. Bride en acier avec peinture en couleur grise effectuée seulement avec poudres polyester. Réflecteur en aluminium pur, surface de type martelé.

ES Cuerpo realizado en material termoplástico. Difusor en policarbonato transparente con protección incorporada a los rayos UV. Soporte de acero, barnizado en color gris con polvos de poliester. Reflector de aluminio puro, de superficie martilleada.

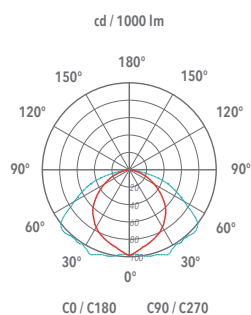
Simmetrico - Diffondente

Large Beam

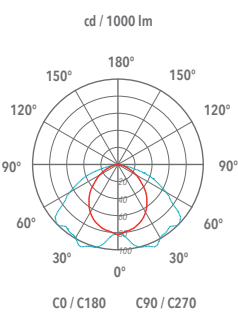


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1E 01817 2	2 x 18 W	-	G24d - 2	FSQ
L1E 01917 2	2 x 26 W	-	G24d - 3	FSQ

Simmetrico
▲ 2X18W FSQ



Simmetrico
▲ 2X26W FSQ

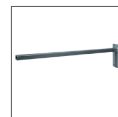


Accessori / Accessories



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



MADE IN ITALY

230V ~ 50Hz E40



SINGLE



IP65



OPTIONAL



850°



NO GEAR

12,5 Kg

IT Corpo e coperchio in alluminio pressofuso (UNI 5076). Vetro temprato serigrafato bianco di tipo sodico calcico spessore 5 mm. Vetro di tipo fisso provvisto di 6 piastrine in alluminio pressofuso con chiusura a vite. Riflettore in alluminio puro, superficie anodizzata e brillantata.

EN Body and cover in die-cast aluminium (UNI 5076). Tempered glass, screen printed in white colour, sodic/calcic type, 5 mm thick. Fixed type glass equipped with 6 die cast aluminium plates with screw closing system. Reflector in pure aluminium, anodized and polished surface.

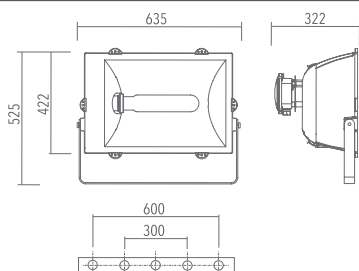
DE Körper und Deckel aus Druckgussaluminium, Legierung UNI 5076. Temperaturwechselbeständiges, weiss bedrucktes Sicherheitsglas mit einer Staerke von 5 mm. Fixiertes Glas, ausgestattet mit 6 Druckguss-Platten mit einem Schraubenverschlussystem. Reflektor aus reinem Aluminium, hochglänzend und poliert.

FR Corps et couvercle réalisés en aluminium injecté haute pression (UNI 5076). Verre sérigraphié blanc modèle sodique calcique de 5 mm d'épaisseur, renforcé. Verrre de type fixe équipé de 6 plaques en aluminium, avec fermeture à vis. Réflecteur en aluminium pur, surface anodisée et brillanté.

ES Cuerpo y cubierta realizados en aluminio fundido a presión bajo norma UNI 5076. Vidrio serigrafado blanco del tipo sódico cálcico con un espesor de 5 mm, templado. Vidrio de tipo fijo equipado de 6 plaquitas de aluminio fundido a presión con tornillos de cierre. Reflector en aluminio puro, superficie anodizada y brillantada.

Simmetrico - Diffondente

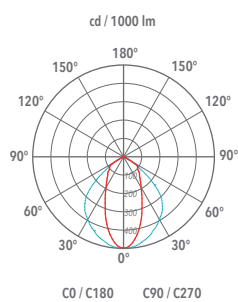
▶▶ 0,23 m² ▶▶ 0,09 m²

Large Beam


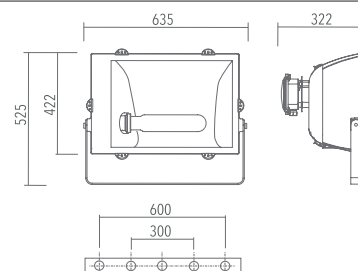
Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L15 01204 2	230 V	1000 W	10,3 A	E40	ST SON-T
L15 01204 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L15 01104 2	230 V	1000 W	8,2 A	E40	MT HPI-T

Simmetrico

1000 W MT


Asimmetrico

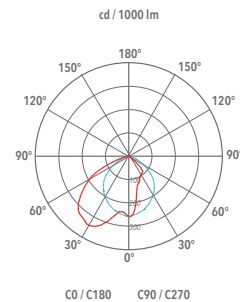
▶▶ 0,23 m² ▶▶ 0,09 m²

Asymmetric


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L15 01205 2	230 V	1000 W	10,3 A	E40	ST SON-T
L15 01205 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L15 01105 2	230 V	1000 W	8,2 A	E40	MT HPI-T

Asimmetrico

1000W MT


Incluso / Included


Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.
Accenditore alloggiato nella cassetta d'alimentazione
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box

Optional / Optional


Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore
Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight

Accessori / Accessories


Griglia di protezione
Wire guard

Codice / code
L90 01700 0



Sezionatore a 3 vie
3 pole disconnecting switch

Codice / code
K10 00700 0



MADE IN ITALY

230/380V ~ 50Hz E40



SINGLE



IP65



OPTIONAL



850°



17 Kg

IT Corpo e coperchio in alluminio pressofuso (UNI 5076). Vetro temprato serigrafato bianco di tipo sodico calcico spessore 5 mm. Vetro di tipo fisso provvisto di 6 piastrelle in alluminio pressofuso con chiusura a vite. Riflettore in alluminio puro, superficie anodizzata e brillantata.

EN Body and cover in die-cast aluminium (UNI 5076). Tempered glass, screen printed in white colour, sodic/calcic type, 5 mm thick. Fixed type glass equipped with 6 die cast aluminium plates with screw closing system. Reflector in pure aluminium, anodized and polished.

DE Körper und Deckel aus Druckgussaluminium, Legierung UNI 5076. Temperaturwechselbeständiges, weiss bedrucktes Sicherheitsglas mit einer Stärke von 5 mm. Fixiertes Glas, ausgestattet mit 6 Druckguss-Platten mit einem Schraubenverschlusssystem. Reflektor aus reinem Aluminium, hochglänzend und poliert.

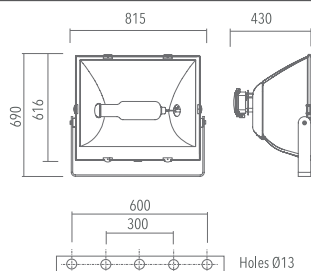
FR Corps et couvercle réalisés en aluminium injecté haute pression (UNI 5076). Verre sérigraphié blanc modèle sodique calcique de 5 mm d'épaisseur, renforcé. Verrerie de type fixe équipé de 6 plaques en aluminium, avec fermeture à vis. Réflecteur en aluminium pur, surface anodisée et brillanté.

ES Cuerpo y cubierta realizados en aluminio fundido a presión bajo norma UNI 5076. Vidrio serigrafado blanco del tipo sódico cálcico con un espesor de 5 mm, templado. Vidrio de tipo fijo equipado de 6 plaquitas de aluminio fundido a presión con tornillos de cierre. Reflector en aluminio puro, superficie anodizada y brillantada.

Simmetrico - Diffondente

► 0,41 m² ► 0,12 m²

Large Beam

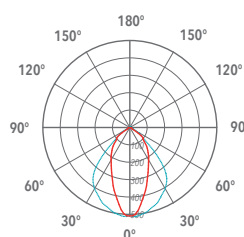


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1A 02304 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N △
L1A 02404 2	380 V	2000 W	10,3 A	E40	MT HQI-T/D/I △
L1A 01304 2	380 V	2000 W	8,8 A	E40	MT HPI-T/380V
L1A 01404 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N/E S.
L1A 01604 2	230 V	2000 W	16,5 A	E40	MT HPI-T/230V

Simmetrico

2000W MT

cd / 1000 lm

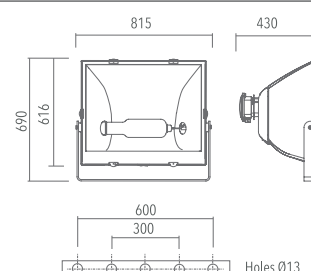


C0 / C180 C90 / C270

Asimmetrico

► 0,41 m² ► 0,12 m²

Asymmetric

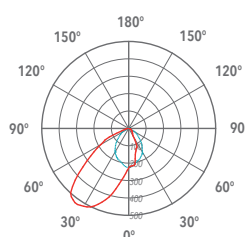


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1A 02305 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N △
L1A 02405 2	380 V	2000 W	10,3 A	E40	MT HQI-T/D/I △
L1A 01305 2	380 V	2000 W	8,8 A	E40	MT HPI-T/380V
L1A 01405 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N/E S.
L1A 01605 2	230 V	2000 W	16,5 A	E40	MT HPI-T/230V

Asimmetrico

2000W MT

cd / 1000 lm



C0 / C180 C90 / C270

Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.
Accenditore alloggiato nella cassetta d'alimentazione
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box



Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore
Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight

Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 01300 0



Sezionatore a 3 vie
3 pole disconnecting switch

Codice / code
K10 00700 0

FARO 1000

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

230V ~ 50Hz E40/CABLE



SINGLE



IP65



850°



28Kg
MAX

IT Sezionatore standard all'apertura del vetro. Corpo in alluminio pressofuso. Valvola di sfiato. Staffa in acciaio zincato. Gruppo d'alimentazione incorporabile.

EN Standard disconnecting switch while opening the glass. Body in die-cast aluminium. Breather valve. Zinc-plated bracket. Incorporable gear unit.

DE Unterbrechungsschalter beim Öffnen des Glases. Körper aus Druckgussaluminium. Druckausgleichventil. Verzinkter Bügel Integrierbar Versorgungseinheit.

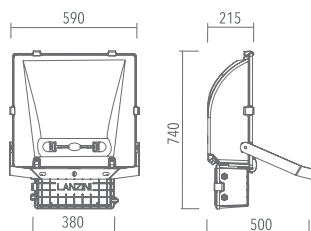
FR Sectionneur standard à l'ouverture du verre. Corps en aluminium haute pression. Soupape d'échappement de l'air. Bride en acier zingué. Group d'alimentation incorporable.

ES Seccionador standard al abertura del cristal. Cuerpo de aluminio fundido a presión. Válvula de desfogue. Lira de acero cincado. Equipo de alimentación incorporable.

Asimmetrico

▶▶ 0,40 m² ▶▶ 0,13 m²

Wide type 45°

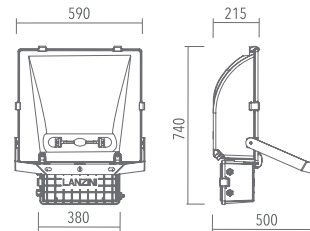


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L19 01221 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L19 01223 2	230 V	1000 W	9,5 A	CABLE	MD MHN-LA
L19 01223 2	230 V	1000 W	9,5 A	CABLE	MD MHN-FC
L19 01220 2	230 V	1000 W	10,3 A	E40	ST SON-T
L19 01220 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L19 01120 2	230 V	1000 W	8,2 A	E40	MT HPI-T

Asimmetrico

▶▶ 0,40 m² ▶▶ 0,13 m²

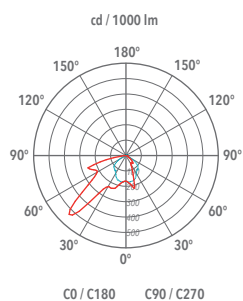
Wide type 55°/60°



Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L19 01226 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L19 01228 2	230 V	1000 W	9,5 A	CABLE	MD MHN-LA
L19 01228 2	230 V	1000 W	9,5 A	CABLE	MD MHN-FC
L19 01225 2	230 V	1000 W	10,3 A	E40	ST SON-T
L19 01225 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L19 01125 2	230 V	1000 W	8,2 A	E40	MT HPI-T

Asimmetrico

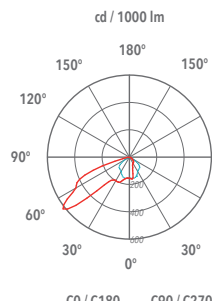
1000W ST
wide type 45°



C0 / C180 C90 / C270

Asimmetrico

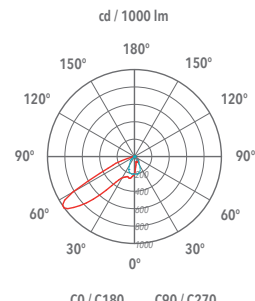
1000W ST
wide type 55°



C0 / C180 C90 / C270

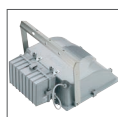
Asimmetrico

1000W MD
wide type 60°



C0 / C180 C90 / C270

Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65. Accenditore alloggiato nella cassetta d'alimentazione
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box.

FARO 2000

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

380V ~ 50Hz CABLE



SINGLE



IP65



850°



15Kg

IT

Sezionatore standard all'apertura del vetro. Corpo in alluminio pressofuso. Valvola di sfiato. Staffa in acciaio zincato.

EN

Standard disconnecting switch while opening the glass. Body in die-cast aluminium. Breather valve. Zinc-plated bracket.

DE

Unterbrechungsschalter beim Öffnen des Glases. Körper aus Druckgussaluminium. Druckausgleichventil.

FR

Sectionneur standard à l'ouverture du verre. Corps en aluminium haute pression. Soupape d'échappement de l'air. Bride en acier zingué.

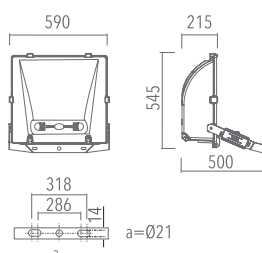
ES

Seccionador standard al abertura del cristal. Cuerpo de aluminio fundido a presión. Válvula de desfogue. Lira de acero cincado.

Asimmetrico

► 0,33 m² ► 0,10 m²

Wide type 45°

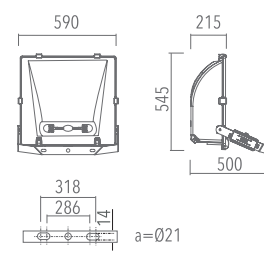


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L19 01521 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S
L19 01521 2	380 V	2000 W	10,3 A	CABLE	MD MHN-SB
L19 01522 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/N/L
L19 01524 2	380 V	2000 W	10,3 A	CABLE	MD MHN-LA
L19 01524 2	380 V	2000 W	10,3 A	CABLE	MD MHN-FC
L19 01523 2	380 V	2000 W	10,3 A	CABLE	MD MHN-SA

Asimmetrico

► 0,33 m² ► 0,10 m²

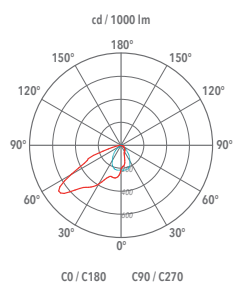
Wide type 60°



Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L19 01526 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S
L19 01526 2	380 V	2000 W	10,3 A	CABLE	MD MHN-SB
L19 01527 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/N/L
L19 01529 2	380 V	2000 W	10,3 A	CABLE	MD MHN-LA
L19 01529 2	380 V	2000 W	10,3 A	CABLE	MD MHN-FC
L19 01528 2	380 V	2000 W	10,3 A	CABLE	MD MHN-SA

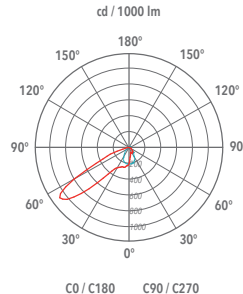
Asimmetrico

2000W MD
wide type 45°



Asimmetrico

2000W MD
wide type 60°



Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.
Accenditore alloggiato nella cassetta d'alimentazione.

Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box.

Optional / Optional



Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore.

Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight.

Scatola di cablaggio posizionata sulla staffa in cui vengono alloggiati morsetto elettrico e, a richiesta, accenditore. In questo modo si ha la possibilità di installare reattore e condensatore distanti dall'apparecchio. / The connection box containing the electric terminal and, on request, the ignitor, is placed on the bracket. In this way, the ballast and the capacitor can be installed far from the floodlight. / Boîte de câblage, dans laquelle il y a la borne électrique et, sur demande, l'amorçeur, positionnée sur la bride. De cette façon le ballast et le condensateur peuvent être placés loin de l'appareil. / La caja de conexiones qui contiene el terminal eléctrico y, bajo pedido, el arrancador, se coloca sobre el soporte. De esta manera, el balasto y el condensador pueden ser instalados lejos de la lámpara de alta intensidad. / Die Anschlussbox enthält die Anschlussklemme und, auf Anforderung den Zünder und ist auf dem Bügel platziert. Auf diese Weise kann das Vorschaltgerät und der Kondensator weit weg vom Strahler platziert werden.



MADE IN ITALY

250V ~ 50/60Hz R7s/E 40



IP54



650°



2,9 Kg

IT Corpo e telaio vetro laterale realizzati in alluminio pressofuso con lega UNI 5076. Vetro sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie di tipo martellata.

EN Body and glass frame in die-cast aluminium, UNI 5076 alloy. Tempered glass, sodic calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium with hammered surface. Anti-loss system of the glass frame.

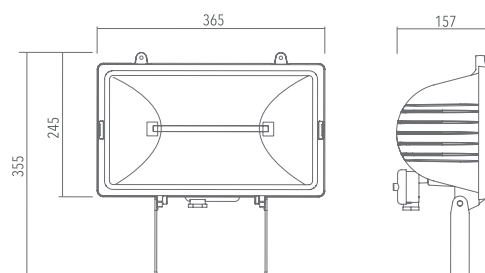
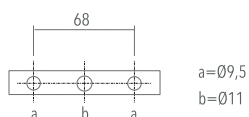
DE Gehäuse und Glasrahmen aus Druckguss-aluminium, Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Stärke von 5 mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Gesicherter Glasrahmen.

FR Corps et châssis du verre réalisés en aluminium injecté haute pression alliage UNI 5076. Verre modèle sodique calcique de 5 mm d'épaisseur renforcé pour résister aux chocs et variations thermiques. Réflecteur en aluminium pur surface de type martelé. Châssis verre fourni de système anti-perte.

ES Cuerpo y marco del vidrio realizados en aluminio fundido a presión, según norma UNI 5076. Vidrio del tipo sódico cálcico con un espesor de 5 mm. Reflector en aluminio puro, superficie del tipo martilleado. Sistema de impermeabilidad del marco de vidrio.

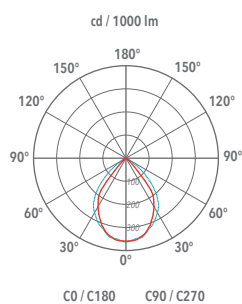
Simmetrico - Diffondente

Large Beam

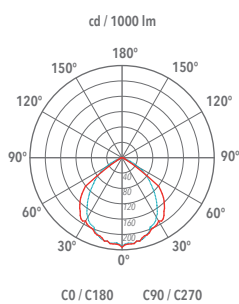


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1J 03314 2	1000 W max	-	R7s	HD-length 185,7 mm
L1J 03301 2	1000 W max	-	E40	HEG

Simmetrico
▲ 1000W HD



Simmetrico
▲ 1000W HEG

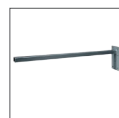


Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 00900 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0

OLYMPIA 2

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

230V ~ 50Hz E40



SINGLE



CLASS II
ON REQUEST



IP65



850° MAX 15,5 Kg

IT Corpo in alluminio pressofuso con lega UNI 5076. Cerniere d'imperdibilità vetro realizzate in materiale termoplastico grigio. Vetro serigrafato bianco di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie anodizzata e brillantata.

EN Body in die-cast aluminium, UNI 5076 alloy. Anti-loss hinges for the glass in grey thermo-plastic material. Tempered screen printed glass, white colour, sodic-calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium, anodized and polished surface.

DE Gehäuse aus Druckgussaluminium mit Legierung UNI 5076. Polykarbonat-Scharniere verhindern, daß das Glas verloren gehen kann. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Reflektor aus reinem Aluminium, hochglänzend poliert.

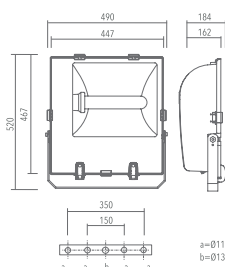
FR Corps en aluminium injecté haute pression alliage UNI 5076. Charnières verre garanties imperdables de couleur grise en matériel thermoplastique. Verre sérigraphié blanc modèle sodique calcique de 5 mm d'épaisseur, renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur, surface anodisée et brillanté.

ES Cuerpo en aluminio fundido a presión, bajo norma UNI 5076. Cierre de impermeabilidad del aparato en material termoplástico color gris. Vidrio serigrafiado blanco del tipo sódico cálcico con un espesor de 5 mm. templado para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro, superficie anodizada y abrillantada.

Simmetrico - Diffondente

0,21 m² 0,07 m²

Large Beam

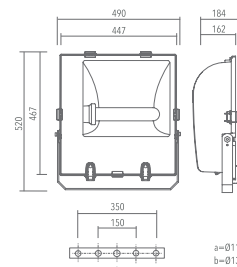


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L17 00504 2	250 W	3 A	E40	ST SON-T
L17 00604 2	250 W	3 A	E40	MT HPI-T PLUS
L17 00404 2	250 W	2,15 A	E40	MT HPI-T PLUS
L17 00904 2	400 W	4,4 A	E40	MT HPI-T PLUS
L17 00804 2	400 W	4,4 A	E40	ST SON-T
L17 00704 2	400 W	3,25 A	E40	MT HPI-T PLUS
L17 01004 2	600 W	6,2 A	E40	ST NAV-T SUP

Asimmetrico

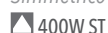
0,21 m² 0,07 m²

Asymmetric

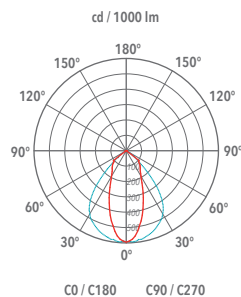


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L17 00505 2	250 W	3 A	E40	ST SON-T
L17 00605 2	250 W	3 A	E40	MT HPI-T PLUS
L17 00405 2	250 W	2,15 A	E40	MT HPI-T PLUS
L17 00905 2	400 W	4,4 A	E40	MT HPI-T PLUS
L17 00805 2	400 W	4,4 A	E40	ST SON-T
L17 00705 2	400 W	3,25 A	E40	MT HPI-T PLUS

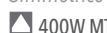
Simmetrico



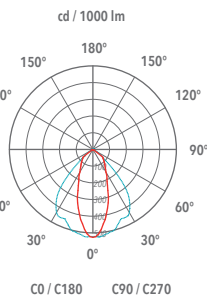
400W ST



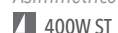
Simmetrico



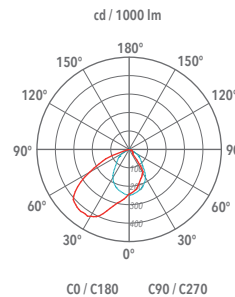
400W MT



Asimmetrico



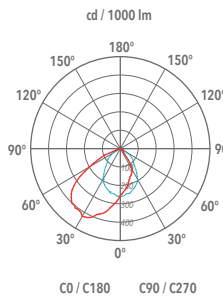
400W ST



Asimmetrico



400W MT



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 01100 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0



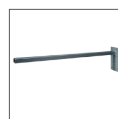
Staffa raccordo per palo Ø 60mm vertical position
Bracket for pole Ø 60mm

Codice / code
L92 00200 0



Raccordo per palo Ø 60mm horizontal
Adaptor for pole Ø 60mm

Codice / code
L92 00500 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



R7s HD max 150W con commutatore
R7s HD max 150W with converter

Codice / code
K10 00200 0



SULTAN AHMET CAMII - ISTANBUL, TURKEY
/ OUTDOOR INDUSTRIAL FITTINGS - OLYMPIA 2



OLYMPIA 3

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

230V ~ 50Hz RX7s



SINGLE



IP65



850°



6,7Kg

IT Corpo in alluminio pressofuso con lega UNI 5076. Cerniere d'imperdibilità vetro realizzate in materiale termoplastico grigio. Vetro serigrafato bianco di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio tornito anodizzato e brillantato.

EN Body in die-cast aluminium, UNI 5076 alloy. Anti-loss hinges for the glass in grey thermo-plastic material. Tempered screen printed glass, white colour, sodic-calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in turned, anodized and polished aluminium.

DE Gehäuse aus Druckgussaluminium mit Legierung UNI 5076. Polykarbonat-Scharniere verhindern, da das Glas verloren gehen kann. Temperaturwechselbeständiges Sicherheitsglas mit einer Stärke von 5mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Reflektor gedreht aus einem Stück, Oberfläche hochglänzend poliert.

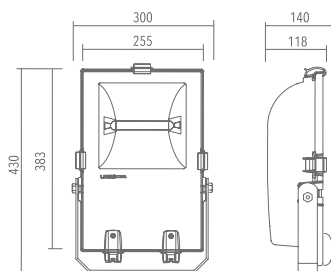
FR Corps en aluminium injecté haute pression alliage UNI 5076. Charnières verre garanties imperdables de couleur grise en matériel thermoplastique. Verre sérigraphié blanc modèle sodique calcique de 5 mm d'épaisseur, renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium façonné au tour anodisé et brillanté.

ES Cuerpo en aluminio fundido a presión, bajo norma UNI 5076. Cierre de impermeabilidad del aparato en material termoplástico color gris. Vidrio serigrafado blanco del tipo sódico cálcico con un espesor de 5 mm. templado para resistir a los choques mecánicos y térmicos. Reflector en aluminio torneado anodizado y abrillantado.

Simmetrico - Diffondente

▶▶ 0,10 m² ▶▶ 0,06 m²

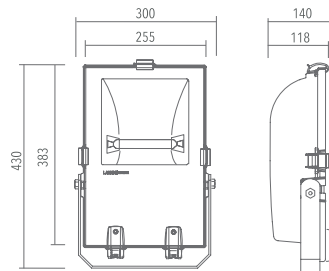
Large Beam



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L18 00107 2	70 W	1 A	RX7s	MD MHN-TD
L18 00107 2	70 W	1 A	RX7s	MD CDM-TD/830
L18 00308 2	150 W	1,8 A	RX7s	MD MHN-TD
L18 00308 2	150 W	1,8 A	RX7s	MD CDM-TD/830

Asimmetrico

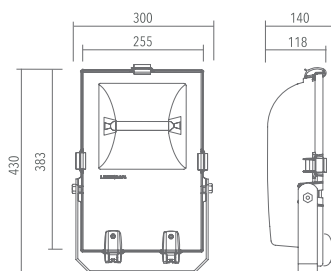
Asymmetric



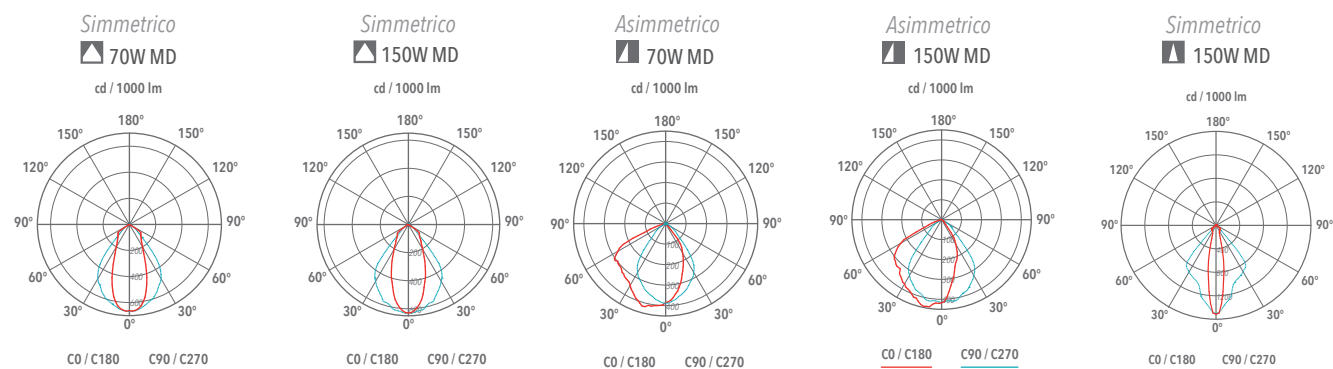
Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L18 00109 2	70 W	1 A	RX7s	MD MHN-TD
L18 00109 2	70 W	1 A	RX7s	MD CDM-TD/830
L18 00310 2	150 W	1,8 A	RX7s	MD MHN-TD
L18 00310 2	150 W	1,8 A	RX7s	MD CDM-TD/830

Simmetrico - Concentrante

Narrow Beam



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L18 00164 2	70 W	1 A	RX7s	MD MHN-TD
L18 00164 2	70 W	1 A	RX7s	MD CDM-TD/830
L18 00365 2	150 W	1,8 A	RX7s	MD MHN-TD
L18 00365 2	150 W	1,8 A	RX7s	MD CDM-TD/830



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 01200 0



Raccordo per palo Ø 60mm horizontal
Adaptator for pole Ø 60mm

Codice / code
L92 00500 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



Staffa raccordo per palo Ø 60mm vertical position
Bracket for pole Ø 60mm

Codice / code
L92 00300 0



HISTORICAL CASTLE (XIV SEC) - MONIGA, BRESCIA
/ OUTDOOR INDUSTRIAL FITTINGS - OLYMPIA 3

OLYMPIA 4

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

230V ~ 50Hz E40



SINGLE



IP65



850°



13,5 Kg

IT Corpo in alluminio pressofuso con lega UNI 5076. Vetro serigrafato bianco di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie anodizzata e brillantata.

EN Body in diecast aluminium, UNI 5076 alloy. Tempered screen printed glass, white colour, sodic-calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium, anodized and polished surface.

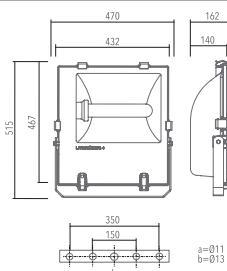
DE Gehäuse aus Druckgussaluminium mit Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Stärke von 5 mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Reflektor aus reinem Aluminium, hochglänzend poliert.

FR Corps réalisé en aluminium injecté haute pression (alliage UNI 5076). Verre sérigraphié blanc modèle sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur, surface anodisée et polie.

ES Cuerpo en aluminio fundido a presión, bajo norma UNI 5076. Vidrio serigrafiado blanco del tipo sódico cálcico con un espesor de 5 mm, templado para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro, superficie anodizada y abrillantada.

Simmetrico - Diffondente

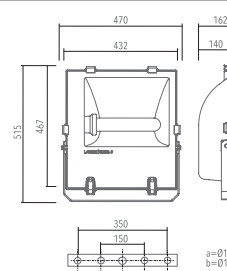
▶▶ 0,20 m² ▶▶ 0,06 m²

Large Beam


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1B 00504 2	250 W	3 A	E40	ST SON-T
L1B 00604 2	250 W	3 A	E40	MT HPI-T PLUS
L1B 00404 2	250 W	2,15 A	E40	MT HPI-T PLUS
L1B 00904 2	400 W	4,4 A	E40	MT HPI-T PLUS
L1B 00804 2	400 W	4,4 A	E40	ST SON-T
L1B 00704 2	400 W	3,25 A	E40	MT HPI-T PLUS

Asimmetrico

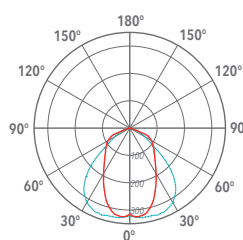
▶▶ 0,20 m² ▶▶ 0,06 m²

Asymmetric


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1B 00505 2	250 W	3 A	E40	ST SON-T
L1B 00605 2	250 W	3 A	E40	MT HPI-T PLUS
L1B 00405 2	250 W	2,15 A	E40	MT HPI-T PLUS
L1B 00905 2	400 W	4,4 A	E40	MT HPI-T PLUS
L1B 00805 2	400 W	4,4 A	E40	ST SON-T
L1B 00705 2	400 W	3,25 A	E40	MT HPI-T PLUS

Simmetrico
250W MT

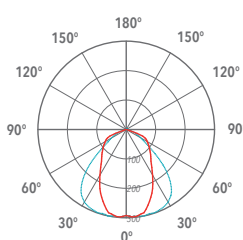
cd / 1000 lm



C0 / C180 C90 / C270

Simmetrico
400W MT

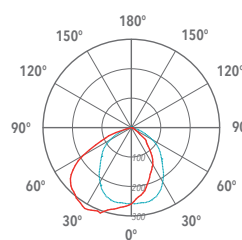
cd / 1000 lm



C0 / C180 C90 / C270

Asimmetrico
250W MT

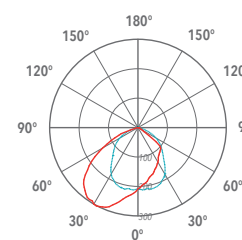
cd / 1000 lm



C0 / C180 C90 / C270

Asimmetrico
400W ST

cd / 1000 lm



C0 / C180 C90 / C270

Accessori / Accessories


Griglia di protezione
Wire guard

Codice / code
 L90 01400 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
 L92 00000 0



Raccordo per palo Ø 60mm horizontal position
Adaptator for pole Ø 60mm

Codice / code
 L92 00500 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
 L92 00100 0



R7s HD max 150W con commutatore
R7s HD max 150W with converter

Codice / code
 K10 00200 0 *large beam*
 K10 00300 0 *asymmetric*

OLYMPIA 1000

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

230 ~ 50Hz E40



SINGLE



IP65



850°



9 Kg

IT Corpo e vano laterale realizzati in alluminio pressofuso con lega UNI 5076. Vetro sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie di tipo martellata per la versione diffusiva e di tipo speculare per la versione concentrante.

EN Body and side compartment in die-cast aluminium, UNI 5076 alloy. Tempered glass, sodic calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium with hammered surface for the wide beam version and specular surface for the narrow beam version.

DE Gehäuse und seitliche Anschlussbox aus Druckgussaluminium mit Legierung UNI 5076, Stahlbügel. Temperaturwechselbeständiges Sicherheitsglas mit einer Stärke von 5 mm, um eine bessere Resistenz gegen Stoss- und Wärmeschocks zu erreichen. Reflektor aus reinem Aluminium, Oberfläche gehämmert, hochglänzend poliert.

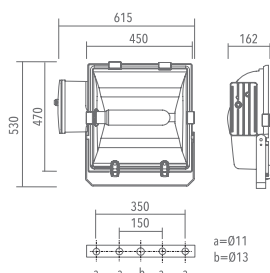
FR Corps et boîte latérale réalisées en aluminium injecté haute pression alliage UNI 5076. Verre modèle sodique calcique de 5 mm d'épaisseur renforcé pour résister aux chocs et variations thermiques. Réflecteur en aluminium pur surface de type martelé pour la version extensive et de type spéculaire pour la version intensive.

ES Cuerpo y vano lateral realizados en aluminio fundido a presión, bajo norma UNI 5076. Vidrio del tipo sódico cálcico con un espesor de 5 mm. Reflector en aluminio puro, superficie del tipo especular para la versión intensiva y del tipo martilleado para la versión extensiva.

Simmetrico - Diffondente

0,24 m² 0,07 m²

Large Beam

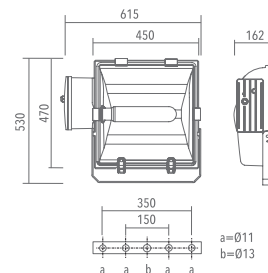


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L16 01101 2	230 V	1000 W	8,2 A	E40	MT SON-T
L16 01201 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L16 01201 2	230 V	1000 W	10,3 A	E40	ST SON-T

Simmetrico - Concentrante

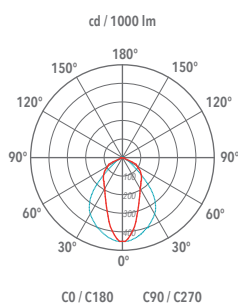
0,24 m² 0,07 m²

Narrow beam

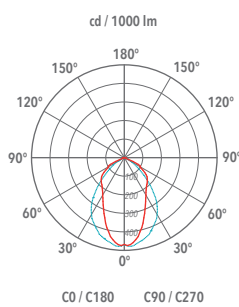


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L16 01103 2	230 V	1000 W	8,2 A	E40	MT HPI-T
L16 01203 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L16 01203 2	230 V	1000 W	10,3 A	E40	ST SON-T

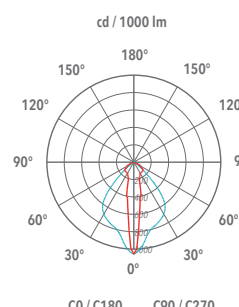
Simmetrico ▲ 1000W MT



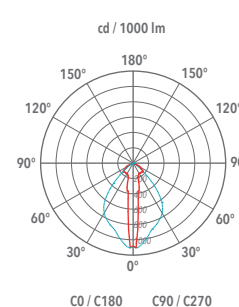
Simmetrico ▲ 1000W ST



Simmetrico ▲ 1000W MT



Simmetrico ▲ 1000W ST



Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.
Accenditore alloggiato nella cassetta d'alimentazione.
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box.



Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore.
Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight.

Accessori / Accessories



Griglia di protezione
Wire guard
Codice / code
L90 01100 0



Raccordo per palo Ø 60mm horizontal position
Adaptator for pole Ø 60mm
Codice / code
L92 00500 0



Staffa raccordo per palo Ø 60mm vertical position
Bracket for pole Ø 60mm
Codice / code
L92 00200 0



MADE IN ITALY

230/380V ~ 50Hz E40



SINGLE



IP65



K12,5 X 7,5



850°



NO GEAR 19,5 Kg

IT Vetro di tipo fisso con piastrine di bloccaggio con chiusura a vite. Corpo e coperchio posteriore in alluminio pressofuso con lega leggera UNI 5076. Vetro temprato trasparente sodico calcico. Riflettore in alluminio purissimo, superficie anodizzata e brillantata.

EN Fixed glass with blocking plaques tightened by screw. Body and rear cover in die cast aluminum UNI 5076 alloy. Tempered clear glass sodic/calcic type. Reflector in extra-pure aluminum, anodized and polished surface.

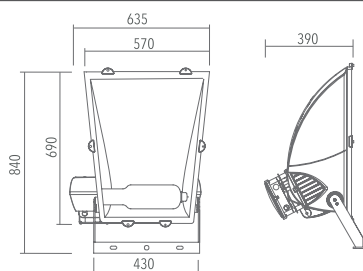
DE Körper und hintere Abdeckung aus Aluminium-Druckguss UNI 5076. Temperaturwechselbeständiges Sicherheitsglas. Reflektor in extra reinem Aluminium, anodisierte und hochpolierte Oberfläche.

FR Verre de fixe type avec des plaques de blocage fermées par vis. Corps et couvercle postérieur en aluminium moulé sous pression alliage léger UNI 5076. Vetro transparent trempé du type sodique/calcique. Réflecteur en aluminium extra-pur, surface anodisée et brillanté.

ES Vidrio de tipo fijo con plaquitas de bloqueo con cierre torculado. Cuerpo y tapadera posterior de aluminio fundido a presión aleación ligera UNI 5076. Vidrio templado transparente sódico cálcico. Reflector de aluminio refino, superficie anodizada y abillantada.

Asimmetrico

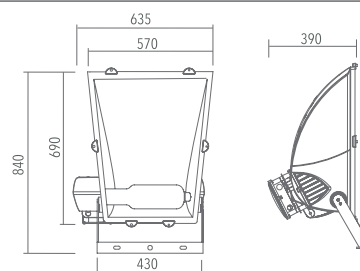
► 0,37 m² ► 0,17 m²

Wide type 45°


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1C 01230 2	230 V	1000 W	10,3 A	E40	ST SON-T
L1C 01230 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L1C 01130 2	230 V	1000 W	8,2 A	E40	MT HPI-T
L1C 01231 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L1C 02330 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N △
L1C 02430 2	380 V	2000 W	10,3 A	E40	MT HQI-T/D/I △
L1C 01330 2	380 V	2000 W	8,8 A	E40	MT HPI-T/380V
L1C 01430 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N/E S.
L1C 01630 2	230 V	2000 W	16,5 A	E40	MT HPI-T/230V
L1C 01531 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S

Asimmetrico

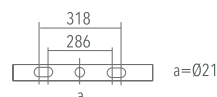
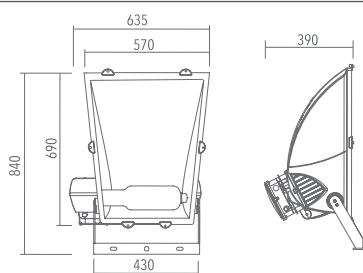
► 0,37 m² ► 0,17 m²

Wide type 55°


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1C 01234 2	230 V	1000 W	10,3 A	E40	ST SON-T
L1C 01234 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L1C 01134 2	230 V	1000 W	8,2 A	E40	MT HPI-T
L1C 01235 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L1C 02334 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N △
L1C 02434 2	380 V	2000 W	10,3 A	E40	MT HQI-T/D/I △
L1C 01334 2	380 V	2000 W	8,8 A	E40	MT HPI-T/380V
L1C 01434 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N/E S.
L1C 01634 2	230 V	2000 W	16,5 A	E40	MT HPI-T/230V
L1C 01535 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S

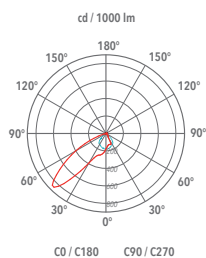
Asimmetrico

► 0,37 m² ► 0,17 m²

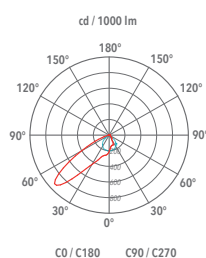
Narrow type 45°


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1C 01232 2	230 V	1000 W	10,3 A	E40	ST SON-T
L1C 01232 2	230 V	1000 W	9,5 A	E40	MT HQI-T/D
L1C 01132 2	230 V	1000 W	8,2 A	E40	MT HPI-T
L1C 01233 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L1C 02332 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N △
L1C 02432 2	380 V	2000 W	10,3 A	E40	MT HQI-T/D/I △
L1C 01332 2	380 V	2000 W	8,8 A	E40	MT HPI-T/380V
L1C 01432 2	380 V	2000 W	8,8 A	E40	MT HQI-T/N/E S.
L1C 01632 2	230 V	2000 W	16,5 A	E40	MT HPI-T/230V
L1C 01533 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S

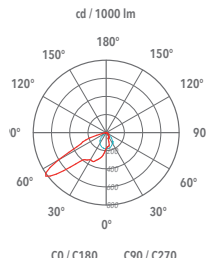
Wide Type 45°
1000W ST



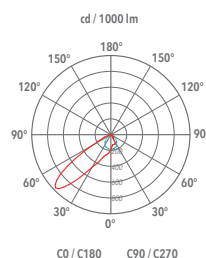
Wide Type 45°
2000W MT



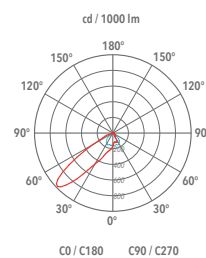
Wide Type 55°
1000W ST



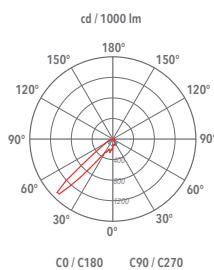
Wide Type 45°
1000W MD



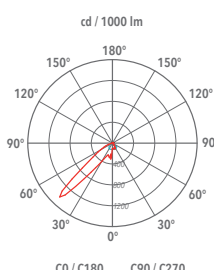
Wide Type 45°
2000W MD



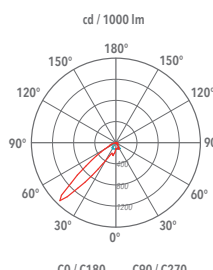
Wide Type 45°
1000W ST



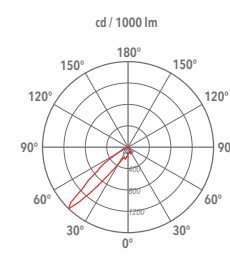
Wide Type 45°
2000W MT



Wide Type 45°
1000W MD



Wide Type 45°
2000W MD



Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.
Accenditore alloggiato nella cassetta d'alimentazione.
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box.

Optional / Optional



Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore.
Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight.

Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 01600 0



RAGGIO 2

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

230V ~ 50Hz E40



SINGLE



IP55



850°



MAX

11,8 Kg

IT Corpo e telaio realizzati in alluminio pressofuso con lega UNI 5076. Coperchio posteriore in materiale termoplastico grigio. Vetro di tipo sodico calcico spesso 5 mm temprato resistente agli urti e agli shock termici. Riflettore in alluminio puro, superficie anodizzata e brillantata.

EN Body and glass frame in diecast aluminium, UNI 5076 alloy. The back cover is in grey thermo-plastic material. Tempered glass, sodic-calcic type, 5 mm thick, heat-proof and crash-proof. Reflector in pure aluminium, anodized and polished.

DE Gehäuse und Glasrahmen aus Druckgussaluminium, Legierung UNI 5076. Der hintere Deckel ist aus grauem Polyamid gefertigt. Temperaturwechselbeständiges Sicherheitsglas mit einer Dicke von 5mm. Reflektor aus reinem Aluminium, hochglänzend poliert.

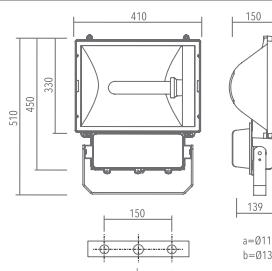
FR Corps et châssis verre réalisés en aluminium injecté haute pression (alliage UNI 5076). Couverture postérieure en matériel thermoplastique couleur grise. Verre modèle sodique calcique de 5mm d'épaisseur renforcé pour résister aux chocs et variations thermiques. Réflecteur en aluminium pur, surface anodisée et polie.

ES Cuerpo y marco del cristal realizados en aluminio fundido a presión según norma UNI 5076. Portaequipo posterior de material termoplastico gris. Vidrio del tipo sódico cálcico de 5mm. de espesor templado para resistir los golpes y los choques térmicos. Reflector en aluminio puro, superficie anodizada y pulida.

Simmetrico - Diffondente

0,16 m² 0,05 m²

Large Beam

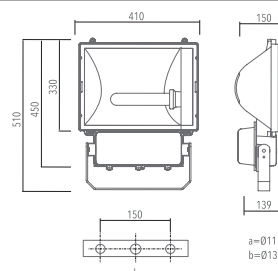


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1F 00401 2	250 W	2,15 A	E40	MT HPI-T PLUS
L1F 00501 2	250 W	3 A	E40	ST SON-T
L1F 00601 2	250 W	3 A	E40	MT HPI-T PLUS
L1F 00701 2	400 W	3,25 A	E40	MT HPI-T PLUS
L1F 00801 2	400 W	4,4 A	E40	ST SON-T
L1F 00901 2	400 W	4,4 A	E40	MT HPI-T PLUS

Asimmetrico

0,16 m² 0,05 m²

Asymmetric

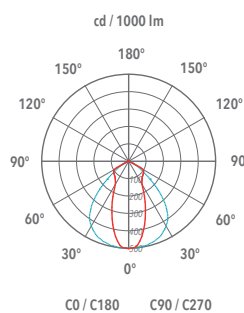


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1F 00402 2	250 W	2,15 A	E40	MT HPI-T PLUS
L1F 00502 2	250 W	3 A	E40	ST SON-T
L1F 00602 2	250 W	3 A	E40	MT HPI-T PLUS
L1F 00702 2	400 W	3,25 A	E40	MT HPI-T PLUS
L1F 00802 2	400 W	4,4 A	E40	ST SON-T
L1F 00902 2	400 W	4,4 A	E40	MT HPI-T PLUS

Simmetrico



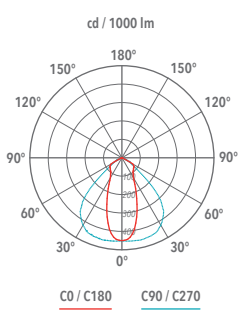
400W ST



Simmetrico



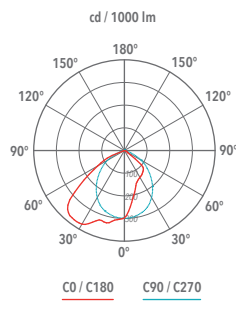
400W MT



Asimmetrico



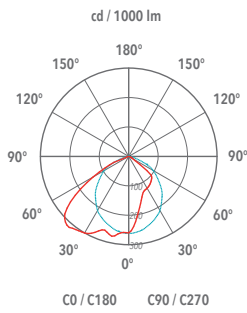
400W ST



Asimmetrico



400W MT



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 01000 0



Raccordo per palo Ø 60mm horizontal
Adaptor for pole Ø 60mm

Codice / code
L92 00500 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0



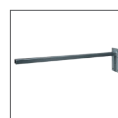
R7s HD max 150W con commutatore
R7s HD max 150W with converter

Codice / code
K10 00200 0



Staffa raccordo per palo Ø 60mm vertical position
Bracket for pole Ø 60mm

Codice / code
L92 00400 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



MADE IN ITALY

230/380V ~ 50Hz K12,5x7s



SINGLE



IP65



850°



13 Kg

IT Corpo, telaio vetro, coperchio posteriore e scatola cablaggio in alluminio pressofuso con lega leggera UNI 5076. Vetro temprato trasparente sodico calcico spessore 5 mm. Riflettore concentrante a tronco di cono ricavato in alluminio purissimo di spessore 1,2 mm.

EN Body, glass frame, rear cover and connection box in die-cast aluminium, UNI5076 alloy. Tempered clear glass, sodic-calcic type, 5mm thick. Narrow beam reflector (frustum of cone) in turned extra pure aluminium 1,2mm thick.

DE Gehärtetes Glas mit Rahmen, verschraubt. Körper, Rahmen, hinterer Deckel und Anschlussbox aus Druckguss-Aluminium, Uni 5076. Temperaturwechselbeständiges Sicherheitsglas von 5mm Staerke. Engstrahlender Reflektor aus gedrehtem extra reinem Aluminium von 1,2mm Staerke.

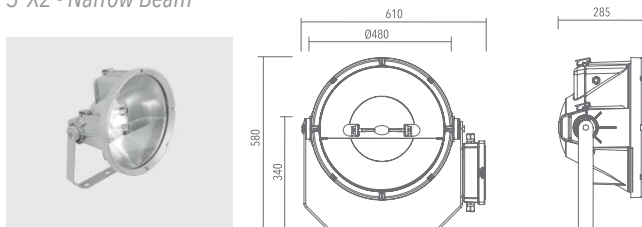
FR Corps, châssis verre, couvercle postérieur et boîte de câblage en aluminium injecté haute pression UNI 5076. Verre transparent sodique-calcique trempé, épaisseur 5 mm. Réflecteur intensif à tronc de cône tiré au tournage d'une plaque en aluminium pur d'épaisseur 1,2 mm.

ES Cuerpo, marco del vidrio, tapadera posterior y caja de cableado de aluminio fundido a presión con aleación ligera UNI 5076. Vidrio templado transparente sódico cálcico espesor 5 mm. Óptica concentrante a tronco de cono sacado con elaboración de torneado de una losa de aluminio refino de espesor 1,2 mm.

Simmetrico - Concentrante

► 0,20 m² ► 0,11 m²

3°X2 - Narrow Beam

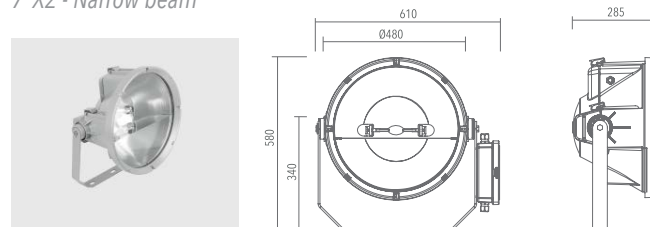


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1D 01260 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L1D 01560 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S

Simmetrico - Concentrante

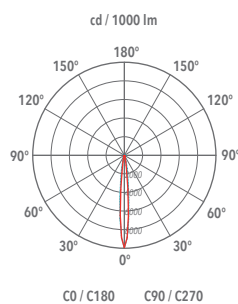
► 0,20 m² ► 0,11 m²

7°X2 - Narrow beam

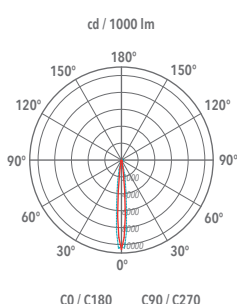


Codice Code	Tensione Tension	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1D 01259 2	230 V	1000 W	9,5 A	CABLE	MD HQI-TS/D/S
L1D 01559 2	380 V	2000 W	10,3 A	CABLE	MD HQI-TS/D/S

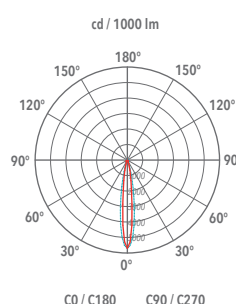
Simmetrico
▲ 1000W MD 3°x2



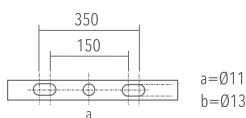
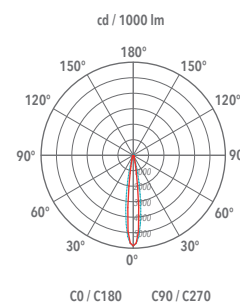
Simmetrico
▲ 2000W MD 3°x2



Simmetrico
▲ 1000W MD 7°x2



Simmetrico
▲ 2000W MD 7°x2



Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.
Accenditore alloggiato nella cassetta d'alimentazione.
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box.

Optional / Optional



Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore.
Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight.



MADE IN ITALY

250V ~ 50/60Hz R7s



IP55



650°



1,2 Kg

IT Corpo e telaio vetro laterale realizzati in alluminio pressofuso con lega UNI 5076. Vetro sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie di tipo martellata. Sistema d'imperdibilità telaio vetro.

EN Body and glass frame in die-cast aluminium, UNI 5076 alloy. Tempered glass, sodic calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium with hammered surface. Anti-loss system of the glass frame.

DE Gehäuse und Glasrahmen aus Druckguss-aluminium, Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5 mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Reflektor aus reinem Alluminium, Rinnenspiegel mit Struktur, gehaemmert. Gesicherter Glasrahmen.

FR Corps et châssis du verre réalisées en aluminium injecté haute pression alliage UNI 5076. Verre modèle sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur surface de type martelé. Châssis verre fourni de système anti-perte.

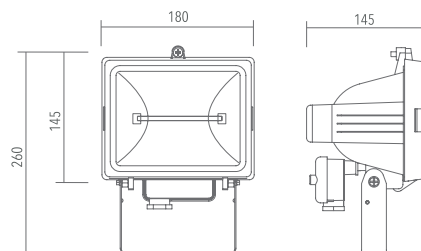
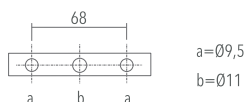
ES Cuerpo y marco del vidrio realizados en aluminio fundido a presión, según norma UNI 5076. Vidrio del tipo sódico cálcico con un espesor de 5 mm, para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro, superficie del tipo martilleado. Sistema de impermeabilidad del marco de vidrio.

Simmetrico - Diffondente

►► 0,07 m² ►► 0,04 m²



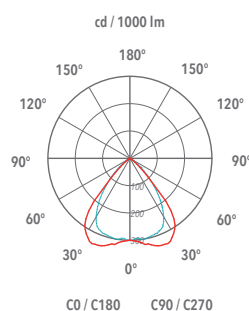
Large Beam



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1G 03214 2	500 W max	-	R7s	HD-length 114,2 mm CLASS I
L1R 03214 2	500 W max	-	R7s	HD-length 114,2 mm CLASS II

Simmetrico

▲ 500W HD



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 00600 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0

ZENITH 10

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

250V ~ 50/60Hz R7s



IP54



IT Corpo e telaio vetro laterale realizzati in alluminio pressofuso con lega UNI 5076. Vetro sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie di tipo martellata. Sistema d'imperdibilità telaio vetro.

EN Body and glass frame in die-cast aluminium, UNI 5076 alloy. Tempered glass, sodic calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium with hammered surface. Anti-loss system of the glass frame.

DE Gehäuse und Glasrahmen aus Druckguss-aluminium, Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5 mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Reflektor aus reinem Alluminium, Rinnenspiegel mit Struktur, gehaemmt. Gesicherter Glasrahmen.

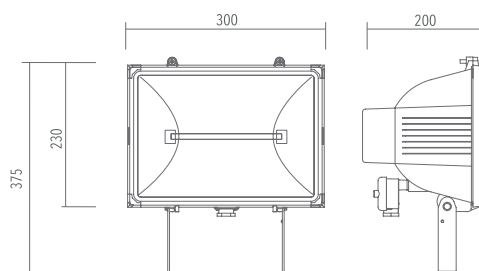
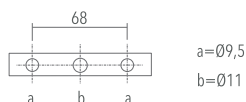
FR Corps et châssis du verre réalisées en aluminium injecté haute pression alliage UNI 5076. Verre modèle sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur surface de type martelé. Châssis verre fourni de système anti-perte.

ES Cuerpo y marco del vidrio realizados en aluminio fundido a presión, según norma UNI 5076. Vidrio del tipo sódico cálcico con un espesor de 5 mm, para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro, superficie del tipo martilleado. Sistema de impermeabilidad del marco de vidrio.

Simmetrico - Diffondente

0,07 m² 0,04 m²

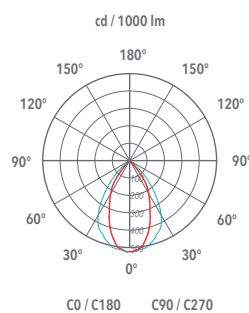
Large Beam



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1H 03314 2	1000 W max	-	R7s	HD-lengh 185,7mm CLASS I
L1R 03314 2	1000 W max	-	R7s	HD-lengh 185,7mm CLASS II

Simmetrico

1000W HD



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 00700 0



Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0

ZENITH 15

Industriale esterno / Outdoor industrial

LANZINI



MADE IN ITALY

250V ~ 50/60Hz R7s/E40



IP54



IT Corpo e telaio vetro laterale realizzati in alluminio pressofuso con lega UNI 5076. Vetro sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio puro, superficie di tipo martellata. Sistema d'imperdibilità telaio vetro.

EN Body and glass frame in die-cast aluminium, UNI 5076 alloy. Tempered glass, sodic calcic type, 5 mm thick, heat-proof and shock-proof. Reflector in pure aluminium with hammered surface. Anti-loss system of the glass frame.

DE Gehäuse und Glasrahmen aus Druckguss-aluminium, Legierung UNI 5076. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5 mm, um eine bessere Resistenz gegen Stoss- und Waermeschocks zu erreichen. Reflektor aus reinem Alluminium, Rinnenspiegel mit Struktur, gehaemert. Gesicherter Glasrahmen.

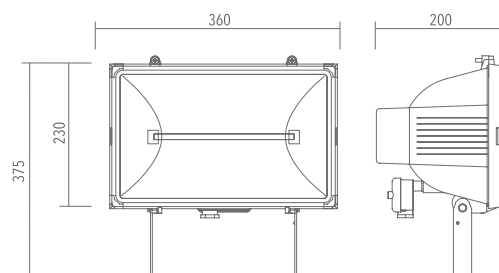
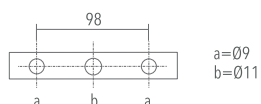
FR Corps et châssis du verre réalisés en aluminium injecté haute pression alliage UNI 5076. Verre modèle sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur surface de type martelé. Châssis verre fourni de système anti-perte.

ES Cuerpo y marco del vidrio realizados en aluminio fundido a presión, según norma UNI 5076. Vidrio del tipo sódico cálcico con un espesor de 5 mm, para resistir a los choques mecánicos y térmicos. Reflector en aluminio puro, superficie del tipo martilleado. Sistema de impermeabilidad del marco de vidrio.

Simmetrico - Diffondente

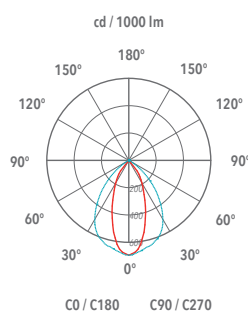
►► 0,08 m² ►► 0,04 m²

Large Beam

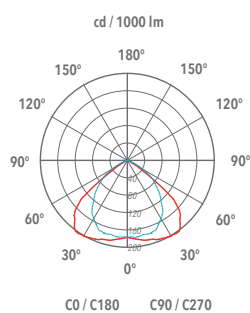


Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L1K 03414 2	1500 W max	-	R7s	HD-length250,7mm
L1K 03301 2	1000 W max	-	E40	HEG

Simmetrico
▲ 1000W HD



Simmetrico
▲ 1000W HEG



Accessori / Accessories



Griglia di protezione
Wire guard

Codice / code
L90 00800 0



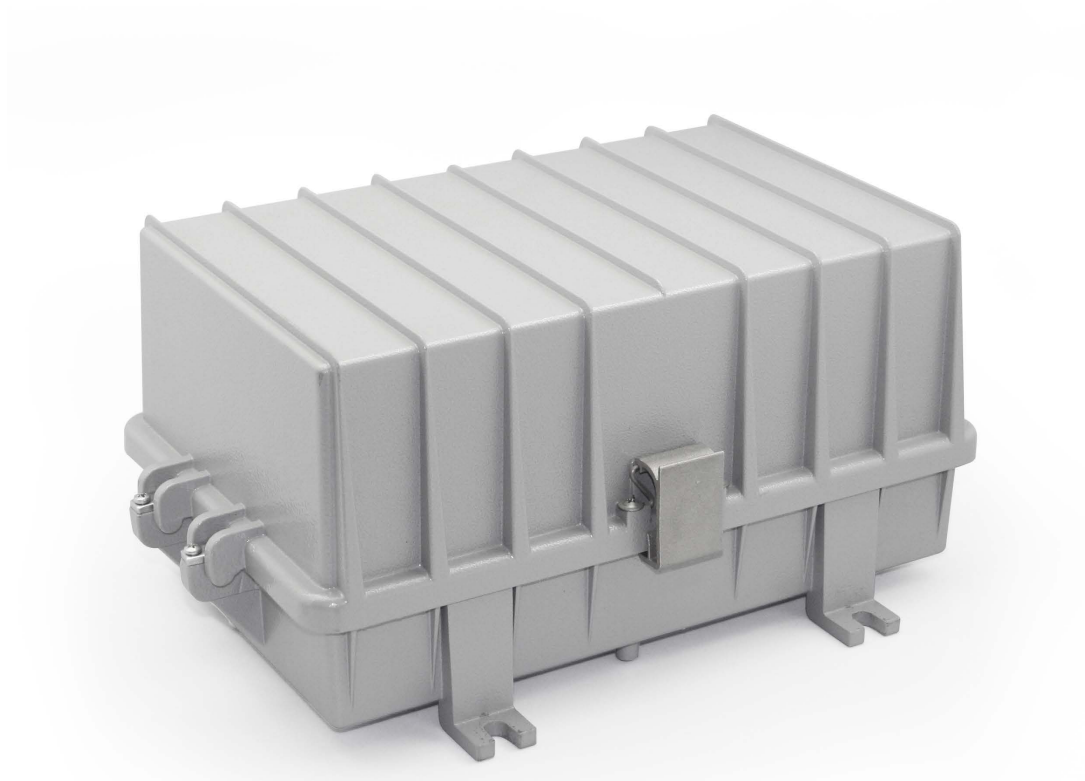
Staffa braccio a sbalzo L: 500mm
Arm bracket L: 500mm

Codice / code
L92 00000 0



Staffa braccio a sbalzo L: 1000mm
Arm bracket L: 1000mm

Codice / code
L92 00100 0



MADE IN ITALY

230/380V ~ 50Hz



SINGLE



IP65



25A



850°



MAX

12 Kg
600W

14 Kg
1000W

19 Kg
2000W

IT Corpo e coperchio in alluminio pressofuso con lega leggera UNI 5076. L'IP 65 della cassetta d'alimentazione è garantito da 3 clips di chiusura a pressione realizzate in due pezzi assemblati tra loro: molla in acciaio inox e maniglia in alluminio estruso ossidata argento.

EN Body and cover in die-cast aluminium UNI 5076 alloy. The IP 65 of this gear box is guaranteed by 3 pressure clamping devices, made of two parts assembled together: inox steel spring and handle in silver-oxidated extruded aluminium.

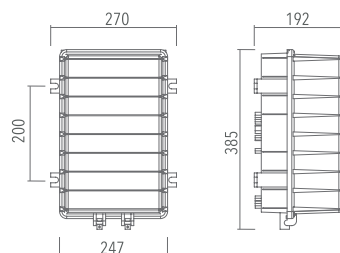
DE Gehäuse und Deckel in Druckguss-Aluminium, UNI 5076 Legierung. Deckel vor Herunterfallen gesichert. Schutzart IP 65 wird durch 3 zweigeteilte Klammern garantiert, eine Feder aus Inox-Stahl und eine silber farbigen Krallen aus gezogenem Aluminium.

FR Corps et couvercle réalisés en aluminium injecté haute pression (alliage UNI5076). L'IP 65 de la boîte est garanti par 3 systèmes de fermeture à pression, composés de deux pièces: ressort en acier inoxydable et poignée en aluminium extrudé oxydé argent.

ES Cuerpo y cubierta realizados en aluminio fundido a presión, bajo norma UNI 5076. El IP 65 del aparato esta garantizado por 3 sistemas de cierre a presión, realizados en dos partes ensambladas entre ellas: el resorte de acero inoxidable y la manija de aluminio extrusionado oxido plateada.

Block

▶▶ 0,09 m² ▶▶ 0,06 m² ■



Codice <i>Code</i>	Tensione <i>Tension</i>	Potenza <i>Power</i>	Corrente <i>Current</i>	Lampada <i>Lamp</i>	Distanza block / lampada <i>Distance block / lamp</i>
L01 01100 2	230 V	1000 W	8,2 A	MT PHILIPS HPI-T	30÷40m MAX
L01 01200 2	230 V	1000 W	9,5/10,3 A	MT-ME OSRAM HQI-T/D HQI-E/N MD OSRAM HQI-TS/D/S MD PHILIPS MHN-LA MHN-FC ST-SE QUALSIASI / ANY	1,5m MAX
L01 02300 2	380 V	2000 W	8,8 A	MT OSRAM HQI-T/N	△ QUALSIASI/ANY
L01 02400 2	380 V	2000 W	10,3 A	MT OSRAM HQI-T/D/I	△ QUALSIASI/ANY
L01 01500 2	380 V	2000 W	10,3 A	MD OSRAM HQI-TS/D/S MD OSRAM HQI-TS/N/L MD PHILIPS MHN-LA MHN-FC MD PHILIPS MHN-SA MHN-SB	1,5m MAX
L01 01600 2	230 V	2000 W	16,5 A	MT PHILIPS HPI-T/230V MT OSRAM HQI-T/N/230V	30÷40m MAX
L01 01300 2	380 V	2000 W	8,8 A	MT PHILIPS HPI-T/380V MT OSRAM HQI-T/N/SN SUPER	100m MAX
L01 01400 2	380 V	2000 W	8,8 A	MT OSRAM HQI-T/N/E SUPER	1,5m MAX
L01 01000 2	230 V	600 W	6,2 A	ST QUALSIASI/ANY	1,5m MAX





72
Aqua



74
Monza



76
Pireo



MADE IN ITALY

230V ~ 50Hz E27/40



IP66



IT Corpo in lamiera imbutita d'acciaio inox AISI 316L o AISI 304. Vetro trasparente piano di spessore 6mm temprato per resistere agli urti e shock termici. Riflettore in alluminio puro 99,9%, superficie anodizzata e brillantata.

EN Body in drawn inox steel plate AISI 316L and AISI 304. Tempered clear plane glass 6mm thick, heat-proof and crash-proof. Reflector in pure aluminium 99,9% with anodized and polished surface.

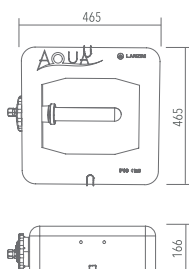
DE Körper aus gezogener Inox-Stahl-Platte AISI 316L und AISI 304. Temperaturwechselbeständiges Sicherheitsglas mit einer Stärke von 6mm, schockgeprüft. Reflektor aus reinem Aluminium 99,9%, galvanisiert und poliert.

FR Corps en tôle embouti d'acier inox AISI 316L et AISI 304. Verre transparent, plan d'épaisseur de 6 mm trempé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur 99,9%, surface anodisée et brillanté.

ES Cuerpo en plancha embutida de acero inox AISI 316L y AISI 304. Cristal transparente 6mm templado para resistir a los choques mecanicos y termicos. Reflector de aluminio puro 99,9%, anodizado y abrillantado.

Simmetrico

▶▶ 0,15 m² ▶▶ 0,08 m²



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L20 00147 0	70 W	1 A	E27	ST SON-T
L20 00248 0	100 W	1,2 A	E40	ST SON-T
L20 00348 0	150 W	1,8 A	E40	ST SON-T
L20 00347 0	150 W	1,8 A	E27	ME HQI-E/NDL
L20 00548 0	250 W	3 A	E40	ST SON-T
L20 00848 0	400 W	4,4 A	E40	ST SON-T
L20 01048 0	600 W	6,2 A	E40	ST NAV-T SUPER

ALSI 316L

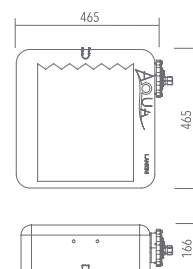
L21 00147 0	70 W	1 A	E27	ST SON-T
L21 00248 0	100 W	1,2 A	E40	ST SON-T
L21 00348 0	150 W	1,8 A	E40	ST SON-T
L21 00347 0	150 W	1,8 A	E27	ME HQI-E/NDL
L21 00548 0	250 W	3 A	E40	ST SON-T
L21 00848 0	400 W	4,4 A	E40	ST SON-T
L21 01048 0	600 W	6,2 A	E40	ST NAV-T SUPER

ALSI 304

Controflusso

▶▶ 0,15 m² ▶▶ 0,08 m²

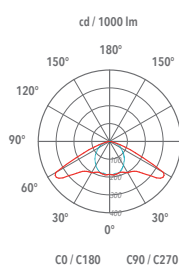
Counter-flux



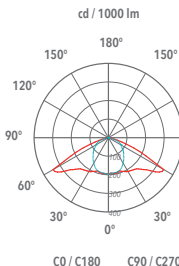
Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L20 00149 0	70 W	1 A	E27	ST SON-T
L20 00250 0	100 W	1,2 A	E40	ST SON-T
L20 00350 0	150 W	1,8 A	E40	ST SON-T
L20 00349 0	150 W	1,8 A	E27	ME HQI-E/NDL
L20 00550 0	250 W	3 A	E40	ST SON-T
L20 00850 0	400 W	4,4 A	E40	ST SON-T
L20 01050 0	600 W	6,2 A	E40	ST NAV-T SUPER

L21 00149 0	70 W	1 A	E27	ST SON-T
L21 00250 0	100 W	1,2 A	E40	ST SON-T
L21 00350 0	150 W	1,8 A	E40	ST SON-T
L21 00349 0	150 W	1,8 A	E27	ME HQI-E/NDL
L21 00550 0	250 W	3 A	E40	ST SON-T
L21 00850 0	400 W	4,4 A	E40	ST SON-T
L21 01050 0	600 W	6,2 A	E40	ST NAV-T SUPER

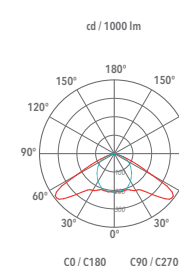
Simmetrico
▲ 150W ST



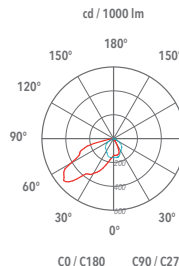
Simmetrico
▲ 250W ST



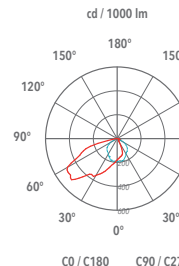
Simmetrico
▲ 400W ST



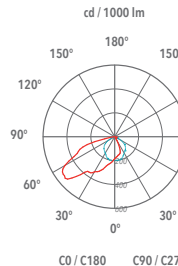
Controflusso
■ 150W ST



Controflusso
■ 250W ST



Controflusso
■ 400W ST



Accessori / Accessories



Staffe per installazione su canaline elettrificate, disponibile a richiesta.
Inox brackets for installation on slotted cable trays, available on request.

Incluso / Included



Cassetta d'alimentazione inclusa: classe d'isolamento II, IP 66. Accenditore alloggiato nella cassetta d'alimentazione. Distanza block/proiettore = max 2m. Peso max = 7,20Kg (600W).
Gear box included: insulation class II, IP 66. Ignitor installed inside the gear box. Distance gear box/floodlight = max 2m. Max weight = 7,20Kg (600W).

MONZA

Armature stradali / Street fittings

LANZINI



MADE IN ITALY

230V ~ 50Hz E27/E40



SINGLE



IP65



650° MAX 9,4 Kg

IT Corpo in materiale termoplastico e lente in vetro trasparente piana di spessore 5 mm temprata per resistere agli urti e agli shock termici. Riflettore in alluminio puro 99,8% spessore 0,8 mm, superficie anodizzata e brillantata.

EN Body in thermo-plastic material and flat transparent glass diffuser, 5 mm thick, tempered, heat-proof and crash-proof. Reflector in pure aluminium 99,8%, 0,8 mm thick, with anodized and polished surface.

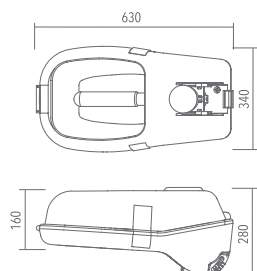
DE Gehaeuse aus thermoplastischem Material und Flache Glasabdeckung mit einer Staerke von 5 mm. Reflektor aus reinem Aluminium 99,8%, 0,8 mm Staerke, hochglaezend und poliert.

FR Corps réalisé en matière thermoplastique et verre transparent plat épaisseur 5 mm trempé résistant aux coups et chocs thermiques. Réflecteur en aluminium pur 99,8% épaisseur 0,8 mm, surface anodisée et brillanté.

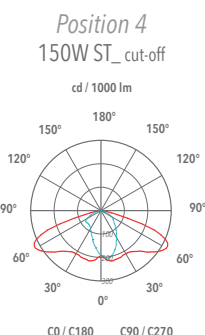
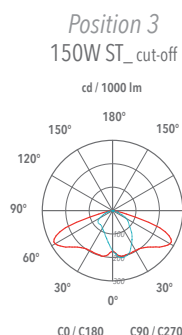
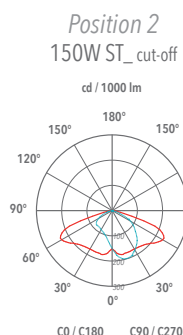
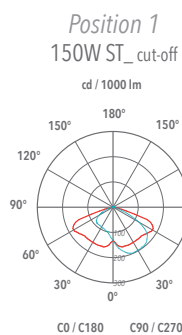
ES Cuerpo en material termoplástico y cristal de cierre transparente, templado y de 5 mm de espesor, para resistir a los choques mecanicos y termicos. Reflector en aluminio puro 99,8%, espesor de 0,8 mm, superficie anodizada y abillantada.

Simmetrico

0,12 m² 0,18 m²



Codice <i>Code</i>	Potenza <i>Power</i>	Corrente <i>Current</i>	Attacco <i>Connection</i>	Lampada <i>Lamp</i>
L28 00151 2	70 W	1 A	E27	ME HQI-E/WDL
L28 00151 2	70 W	1 A	E27	SE NAV-E/I
L28 00252 2	100 W	1,2 A	E40	ST SON-T
L28 00352 2	150 W	1,8 A	E40	ST SON-T
L28 00351 2	150 W	1,8 A	E27	ME HQI-E/WDL
L28 00552 2	250 W	3 A	E40	ST SON-T
L28 00452 2	250 W	2,15 A	E40	MT HPI-T PLUS



Accessori / Accessories



Staffa attacco muro zincata
Galvanized bracket for wall mounting

Codice / code
L92 00600 0



Adattatore per bracci orizzontali Ø 42mm
Adapter for Ø 42mm horizontal arms.

Codice / code
K10 00800 0

A richiesta: Apparecchi disponibili verniciati nei colori RAL./ On request: Lighting fittings painted in RAL colours./ Sur demande: Appareils disponibles en couleurs RAL./ Auf Anfrage: Strahler in RAL-Farben zu Verfügung./ Bajo pedido: Aparatos disponibles barnizados en los colores RAL.

PIREO

Armature stradali / Street fittings

LANZINI



MADE IN ITALY

230V ~ 50Hz E40



SINGLE



CLASS II
ON REQUEST



IP66



850°



NO GEAR 15,5 Kg



Corpo e telaio in alluminio pressofuso. Riflettore in alluminio puro, superficie anodizzata e brillantata. Vetro serigrafato di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici.



Body and frame in die-cast aluminium. Reflector in pure aluminium, anodized and polished surface. Screen printed glass, sodic/calcic type, 5 mm thick, tempered, heat-proof and crash-proof.



Gehäuse und Rahmen in Druckguss-Aluminium, mit Stahlbuegel. Reflektor aus reinem Aluminium, hochglänzend poliert. Temperaturwechselbeständiges, klares Sicherheitsglas mit einer Stärke von 5 mm.



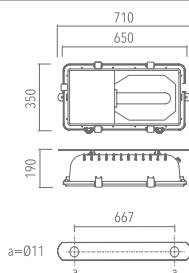
Corps et cadre réalisés en aluminium injecté. Réflecteur en aluminium pur, surface anodisée et brillanté. Verre sérigraphié modèle sodique calcique épaisseur 5 mm trempé résistant aux coups et chocs thermiques.



Cuerpo y marco realizado en aluminio de presofusión, lora en acero. Reflector en aluminio puro, anodizado y brillantado. Cristal de cierre serigrafiado de tipo sódico-cálcico, de 5 mm de espesor, templado, para resistir a los choques mecánicos y térmicos.

Simmetrico

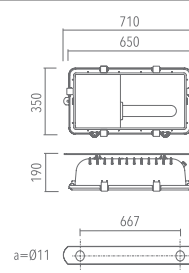
Large Beam



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L29 00155 2	70 W	1 A	E27	ST SON-T
L29 00256 2	100 W	1,2 A	E40	ST SON-T
L29 00356 2	150 W	1,8 A	E40	ST SON-T
L29 00556 2	250 W	3 A	E40	ST SON-T
L29 00856 2	400 W	4,4 A	E40	ST SON-T

Controflusso

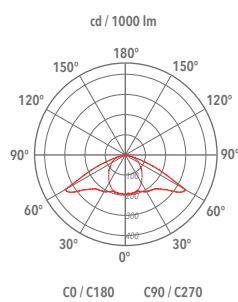
Counter-flux



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
L29 00157 2	70 W	1 A	E27	ST SON-T
L29 00258 2	100 W	1,2 A	E40	ST SON-T
L29 00358 2	150 W	1,8 A	E40	ST SON-T
L29 00558 2	250 W	3 A	E40	ST SON-T
L29 00858 2	400 W	4,4 A	E40	ST SON-T

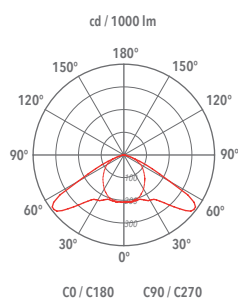
Simmetrico

▲ 250W ST



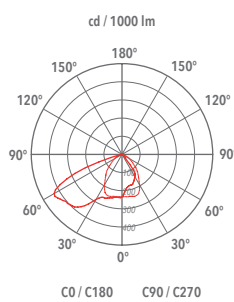
Simmetrico

▲ 400W ST



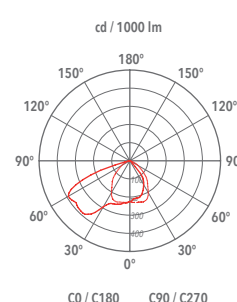
Controflusso

▮ 250W ST



Controflusso

▮ 400W ST

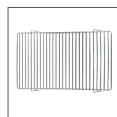


Accessori / Accessories



Doppio pressocavo
Double cable entry

Codice / code
K10 00000 0



Griglia di protezione
Wire guard

Codice / code
L90 01500 0





80
Alaska



82
Cricket



84
Flipper



MADE IN ITALY

230V ~ 50Hz RX7s/R7s



SINGLE



IP20



40 cm



IT Corpo realizzato in alluminio pressofuso con lega UNI 5076, staffa in acciaio. Manutenzione lampada agevolata: molla in acciaio per ritenzione vetro. Vetro di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici.

EN Body made in die cast aluminium with UNI 5076 alloy, and steel bracket. The access to the luminous source is very easy thanks to spring clamping of the glass. Tempered glass, sodic-calcic type, 5mm thick, heat-proof and crash-proof.

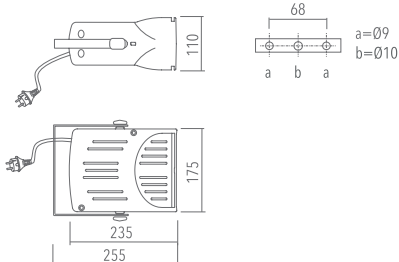
DE Gehäuse aus Druckgussaluminium, Legierung UNI 5076, Buegel aus Stahl. Vereinfachte Lampenwartung durch die Stahlfeder, die das Glas haelt. Temperaturwechselbestaendiges Sicherheitsglas mit einer Staerke von 5mm.

FR Corps en aluminium injecté haute pression (alliage UNI 5076), bride en acier. Entretien facilité grâce à ressort acier de maintien verre. Verre modèle sodique calcique de 5mm d'épaisseur renforcé pour résister aux coups et chocs thermiques.

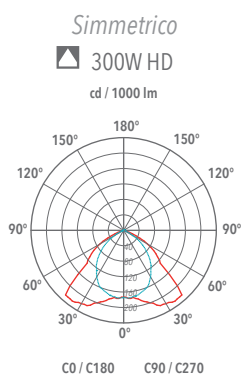
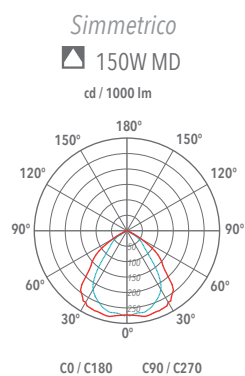
ES Cuerpo en aluminio fundido a presión, bajo norma UNI 5076. Soporte de acero. Mantenimiento de la lámpara agilizado gracias al resorte de acero de retención del vidrio. Vidrio del tipo sódico cálcico de 5 mm de espesor, templado para resistir a los choques mecánicos y térmicos.

Simmetrico - Diffondente

Large Beam



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LBB 00118 2	70 W	1 A	RX7s	MD MHN-TD
LBB 00118 2	70 W	1 A	RX7s	MD CDM-TD/830
LBB 00319 2	150 W	1,8 A	RX7s	MD MHN-TD
LBB 00319 2	150 W	1,8 A	RX7s	MD CDM-TD/830
LBB 03114 2	300 W MAX	-	R7s	HD-LENGHT 114,2mm



Accessori / Accessories



Adattatore elettro-meccanico per binario
Electric and mechanical adapter for track
Codice / code
L93 00000 0



Base fissaggio a muro
Wall fixing base
Codice / code
L92 01000 2

CRICKET

Residenziali interno/ Indoor residential

LANZINI



MADE IN ITALY

230V ~ 50Hz G12



IP44



60 cm



IT Corpo realizzato in alluminio pressofuso con lega UNI 5076. Vetro, interamente satinato in modo da limitare l'abbagliamento e ottenere un'illuminazione più uniforme, di tipo sodico calcico spessore 5 mm temprato per resistere agli urti e agli shock termici. Riflettore in alluminio 99,5% tornito, anodizzato e brillantato.

EN Body made in die cast aluminium with UNI 5076 alloy. Entirely opal screen printed tempered glass, to avoid glare and better diffuse the light, sodic/calcic type, 5mm thick, heat-proof and crash-proof. Reflector in aluminium 99,5%, turned, anodized and polished.

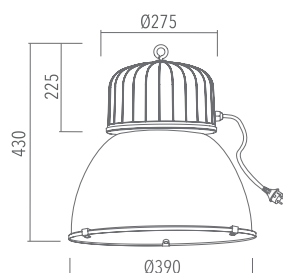
DE Gehäuse aus Druckgussaluminium, Legierung UNI 5076. Das Abdeckglas ist voellig satiniert, wodurch eine Blendung durch das Leuchtmittel entfaellt. Temperaturwechselbestaendiges Sicherheitsglas mit einer Staerke von 5mm. Der Reflektor ist aus reinem Aluminium (99,5%), aus einer einzelnen Platte mit einer Staerke von 1,2mm gewonnen, eloxiert und hochglaenzend.

FR Corps réalisé en aluminium injecté haute pression (alliage UNI 5076). Verre, totalement satiné pour éviter l'éblouissement et permettre la diffusion de la lumière, de type sodique calcique de 5 mm d'épaisseur renforcé pour résister aux coups et chocs thermiques. Réflecteur en aluminium pur à 99,5%, façonné au tour anodisé et brillanté.

ES Cuerpo realizado en aluminio fundido a presión según norma UNI 5076. Vidrio completamente satinado para evitar el deslumbramiento y difundir la luz, del tipo sódico cálcico de 5 mm de espesor, templado para resistir a los choques mecánicos y térmicos. Reflector de aluminio con 99,5 % de pureza, torneado, anodizado y abrillantado.

Rotosimmetrico Ø 390mm - IP44

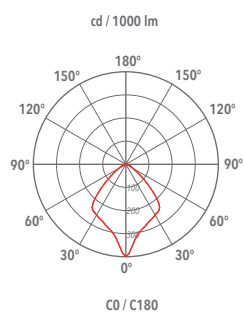
360°



Codice <i>Code</i>	Potenza <i>Power</i>	Corrente <i>Current</i>	Attacco <i>Connection</i>	Lampada <i>Lamp</i>
LC1 00138 2	70 W	1 A	G12	MT CDM-T/830
LC1 00338 2	150 W	1,8 A	G12	MT CDM-T/830

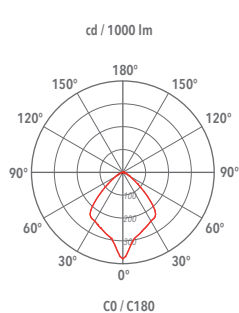
Rotosimmetrico

70W MT



Rotosimmetrico

150W MT



Accessori / Accessories



Vetro trasparente ø 390
Transparent glass

Codice / code
L91 00000 0

FLIPPER

Residenziali interno/ Indoor residential

LANZINI



MADE IN ITALY

230V ~ 50Hz GX24q-4 250V ~ 50/60Hz E27



IP20



IT Base di fissaggio realizzata in alluminio pressofuso con lega UNI 5076. Riflettore in alluminio 15/10 tornito, anodizzato e brillantato. Vetro, serigrafato opale per limitare l'abbagliamento, di tipo sodico calcico spessore 5mm temprato per resistere agli urti e agli shock termici.

EN Upper base in die-cast aluminium, UNI 5076 alloy. Reflector in turned, anodized and polished aluminium 15/10. Tempered glass to avoid glare and better diffuse the light, sodic-calcic type, 5 mm thick, opal screen printed, heat-proof and crash-proof.

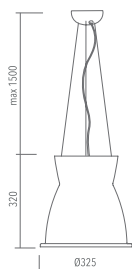
DE Das obere Gehäuse ist aus Druckgussaluminium mit der Legierung UNI 5076. Der Reflektor ist aus reinem Aluminium Staerke 15/10, eloxiert und polierte Oberfläche. Temperaturwechselbeständiges Sicherheitsglas mit einer Staerke von 5mm.

FR Base de fixation réalisé en aluminium injecté haute pression (alliage UNI5076). Réflecteur en aluminium 15/10 façonné au tour, anodisé et poli. Verre sérigraphié opale contre éblouissement modèle sodique calcique de 5mm d'épaisseur renforcé pour résister aux coups et chocs thermiques.

ES Base de fijación realizada en aluminio fundido a presión, bajo norma UNI 5076. Reflector en aluminio 15/10, torneado, anodizado y abrillantado. Vidrio serigrafiado opalizado para evitar el deslumbramiento, del tipo sódico cálcico con 5 mm de espesor, templado para resistir a los choques mecánicos y térmicos.

Rotosimmetrico Ø 325mm

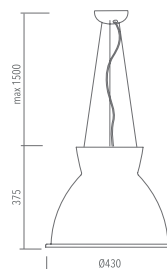
360°



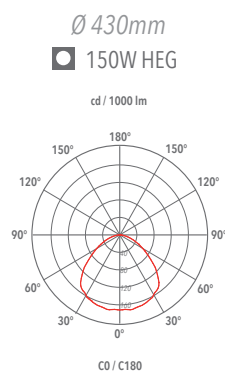
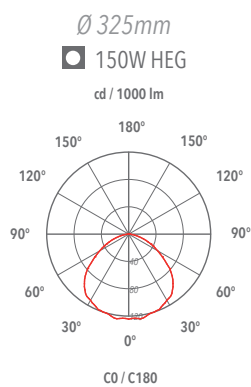
Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LCB 03036 2	150 W max	-	E27	HEG 150Wmax

Rotosimmetrico Ø 430mm

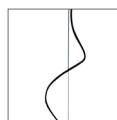
360°



Codice Code	Potenza Power	Corrente Current	Attacco Connection	Lampada Lamp
LCB 03040 2	150 W max	-	E27	HEG 150Wmax


Accessori / Accessories

Vetro trasparente
Transparent glass

Codice / code
L91 00600 0 Ø 325
L91 00700 0 Ø 430

5 m cavo elettrico + 5 m cavo in acciaio
5 m electrical cable + 5 m steel wire

Codice / code
L92 00900 0

Base attacco decentrato
Twin ceiling rose

Codice / code
L92 00700 0

Condizioni generali

General conditions

PREZZI

L'attuale listino annulla e sostituisce tutte le precedenti edizioni.
I prezzi di listino, Iva esclusa, non sono impegnativi.
L'azienda è libera di effettuare le variazioni che ritiene più opportune.

SPEDIZIONI

Non si evadono ordini inferiori a EURO 1.300,00 netti.
La merce viaggia a rischio e pericolo del committente, anche se venduta franco destinatario.
Non si assumono responsabilità per manomissioni, danneggiamenti o furti che dovessero avvenire durante il trasporto.
I reclami dovranno avvenire entro 5 giorni dalla data di ricevimento delle merci. L'azienda provvederà poi a sua discrezione a risolvere il reclamo.
I reclami non danno assolutamente diritto alla sospensione dei pagamenti in corso.
I termini di consegna sono indicativi. L'azienda non si può ritenere responsabile per ritardate o parziali forniture, specialmente se per cause di forza maggiore.

IMBALLI

La clientela è invitata ad attenersi alle confezioni standard ed al rispetto dei multipli.
Il mancato rispetto delle quantità per multiplo comporta un sovrapprezzo del 10% dell'articolo richiesto. La merce viaggia su bancali EPAL che vengono addebitati in fattura a Euro 14.00 cadauno. Ove necessario l'utilizzo di pallet in plastica l'addebito è di Euro 16.00 cadauno.

PAGAMENTI

I pagamenti dovranno essere effettuati al nostro domicilio o a persona da noi autorizzata.
Non si accettano arrotondamenti su fatture emesse. In caso di ritardato pagamento, totale o parziale, saranno addebitati gli interessi di mora al tasso corrente. L'azienda fornitrice si riserva il diritto di bloccare le consegne destinate ad un determinato cliente qualora sorgessero problemi di pagamento, senza darne preavviso.

RISERVA DI PROPRIETÀ

La società fornitrice resta proprietaria della merce spedita fino al pagamento integrale del prezzo convenuto (per pagamento si intende l'effettivo incasso). L'accettazione delle consegne o dei documenti inerenti la consegna equivale alla accettazione della presente clausola.

CALCOLI ILLUMINOTECNICI

I calcoli illuminotecnici sono realizzati dall'azienda fornitrice a titolo gratuito. L'azienda non si assume alcuna responsabilità per i danni risultanti sia da errori durante lo sviluppo del progetto che per applicazioni successive che differiscano dal progetto stesso.
Lanzini, non essendo fabbricante di lampade, non risponde della qualità e durata delle lampade fornite.

GARANZIA

Per quanto concerne la garanzia dei prodotti ci si deve attenere a quanto descritto nel foglio di garanzia inserito nel prodotto. La garanzia è limitata al valore dei prodotti forniti.

RESI

Il reso di merce da parte del committente deve essere preventivamente autorizzato dalla nostra sede. Il materiale deve pervenire in porto franco presso il nostro magazzino di Travagliato.
I resi si intendono "salvo verifica" e sono soggetti a controllo da parte dell'ispettore qualità. Qualora il reso risulti non giustificato, il materiale sarà inviato al cliente con ulteriore addebito di tutte le spese accessorie. L'accredito della merce avviene solo a controllo avvenuto avendo riscontrato le motivazioni del reso ed avendo preso in carico la merce nel nostro magazzino. Non sono accettati come reso gli articoli fuori produzione.

ORDINI

Ordinando i nostri prodotti il committente accetta incondizionatamente tutte le presenti condizioni generali di vendita.

QUALITÀ

Le illustrazioni, i disegni e tutti i dati riportati nel presente catalogo non sono impegnativi. L'azienda produttrice si riserva di apportare tutte le modifiche che migliorino o modifichino le qualità degli apparecchi e di variare o bloccare la produzione di qualsiasi prodotto che dovesse ritenere opportuno.

CONTESTAZIONI

Per qualsiasi controversia il foro competente è il foro di Brescia.

PRICES

The current price list replaces all previous editions. These prices exclude VAT. The company reserves the right to change the price at any time without warning.

DELIVERY

Minimum order value is EURO 1.300,00. Any order below this value will not be accepted. Goods in transit are the Buyer's responsibility irrespective of whether they are sold ex-works or delivered. The Company is not responsible for any tampering, damage or theft that occur during transit.
The Buyer has a maximum of 5 days from the date of receipt of the goods in which to make any claims. After this period has expired the Company is entitled to resolve any claims at its own discretion. Any claim does not entitle the client to withhold any due payments pending the resolution of the claim. Delivery times are indicative. The Company is not responsible for any delays or partial deliveries due to outside factors/circumstances beyond its control.

PACKAGING

Goods are supplied in standard packaging. In the case of certain products there will be a 10% surcharge if the ordered quantity involves the splitting of the master packaging. Goods are shipped EPAL pallets. These are charged at Euro 14 each.
Where it is necessary the use of plastic pallets the charge is of Euro 16.00 each.

PAYMENTS

All payments must be made to the company or to an authorized person representing the company. Discrepancies of the invoiced amount are not accepted on issued invoices. In the case of a delay in payment, total or partial, interests will be debited at the present rate. The Company reserves the right to stop any deliveries to a customer in the case of problems with payment without warning.

RESERVE OF OWNERSHIP

The Company retains ownership of the delivered goods until the goods are fully paid for. The acceptance of the delivery or the related documents is equivalent of an acceptance of the present clause.

LIGHTING PROJECTS

Lighting schemes are calculated by the Company as a complimentary service. The Company is not responsible for damages coming from errors made during the development of the project, or for installations that do not suit the project. Lanzini is not a manufacturer of lamps, therefore is not responsible for the quality and life time of the lamps supplied.

GUARANTEE

As far as the guarantee of the products is concerned, please refer to what is specified on the guarantee sheet supplied with the product itself. The guarantee is limited to the value of the products supplied.

RETURNED GOODS

Any returns must be agreed by our company. The customer must send any returns to our warehouse in Travagliato. Returned goods are "subject to verification" and will not be classed as returned until inspected by the Quality Manager. If returned goods are found to have been sent back without justification they will be sent back to the customer. In such an instance the customer will be invoiced for any additional costs incurred. Credit Notes are issued only if the goods have been inspected and deemed faulty. The return of products not in production will not be accepted.

ORDERS

When placing an order, the Buyer unconditionally accepts all the present general sales conditions.

QUALITY

Images, drawings and all the data in the present price list are not binding. The Company reserves the right to make any changes improving or modifying the quality of the products and to modify or stop the production of any product.

DISPUTES

For any disputes that cannot be solved please apply to the Court in Brescia.

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