FLS

FOOD LIGHT SYSTEM

2026

02

quattrobi



" Ho fondato Quattrobi con coraggio e passione,
gli stessi valori che porto avanti oggi con i miei figli "

" J'ai fondé Quattrobi avec courage et passion,
les mêmes valeurs qui continuent aujourd'hui avec mes enfants "

" I founded Quattrobi with courage and passion,
the same valor go on today with my children"

Rino Biffi

Chi siamo
Qui sommes nous
Who we are

1952

Start up.
Start up.
Start up.



1954

Dall'artigianato all'industria.
De l'artisanat à l'industrie.
From craftsmanship to industry.



1980

Sviluppo industriale.
Développement industriel.
Industrial development.



1999

Ingresso della seconda generazione e sviluppo internazionale.
Entrée de la deuxième génération et développement international.
Entry of the second generation and international development.

2016

Espansione nel mercato nordamericano.
Expansion sur le marché nord-américain.
Expansion into the North American market.



1999 - 2024

25th anniversario.
25e anniversaire.
25th anniversary.

quattrobi



Chi siamo
Qui sommes nous
Who we are

QUATTROBI, come 4b, come i quattro Fratelli Biffi che, assieme al padre, sono i titolari della societá italiana di apparecchi di illuminazione.
Creata dal sig. Rino Biffi nel 1999, ma con una trentennale esperienza alle spalle, Quattrobi si è specializzata in breve tempo nel settore del Retail, diventando il proprio core business ed iniziando alcune importanti collaborazioni con brand importanti Nazionali ed Internazionali che ogni anno vanno ad aumentare arricchendone il portfolio.
Ha saputo però negli ultimi anni rinnovarsi nei prodotti ed affacciarsi a nuovi mercati e a nuove applicazioni con grande successo.
La capacitá produttiva, la produzione e sviluppo interne all'Azienda, l'utilizzo di macchine ed attrezzature all'avanguardia garantiscono a Quattrobi quella flessibilitá oggi necessaria a poter soddisfare le esigenze del mercato dell'illuminazione, mutate proprio nell'ultimo decennio.
La miniaturizzazione delle sorgenti luminose, l'avvento del led, la necessitá di garantire qualitá, quantitá, dissipazione. Tutti aspetti che si affrontano nel quotidiano, con il bagaglio acquisito negli anni avendo seguito 'in presa diretta' l'evoluzione tecnologica delle sorgenti luminose.
Oggi customizzazione e prodotti speciali sono le due parole chiave di Quattrobi per investire non solo sul mercato consolidato del Retail, ma anche sul nuovo mercato dell' Hospitality & Residential.
Customizzazione intesa come modifica della produzione standard nella forma, nelle caratteristiche tecniche e sopratutto nelle finiture. Ai noti e classici trattamenti di anodizzazione, galvanica e verniciatura a polvere si sono affiancate oggi la verniciatura a liquido, con effetti materici e soft touch, l'acidatura, e la metallizzazione con riporto dii metallo sulle superfici dell'apparecchio.
Prodotti speciali intesi come sviluppo, prototipazione e produzione di nuovi prodotti su disegno specificatamente realizzati per le esigenze del Cliente Finale o dell'Architetto.
Ferro, acciaio, alluminio, policarbonato le basi su cui lavorare: tornire, fresare, saldare, piegare, tagliare, incidere, per creare un vestito attorno alla sorgente di illuminazione. Un lavoro che si fonda sulla storia e l'esperienza della Famiglia Biffi. I Quattrobi

QUATTROBI, comme 4b, comme quatre Frères Biffi qui, avec leurs père, sont titulaires de la société italienne díappareils d'éclairage.
Créer par Mr. Rino Biffi en 1999, mais avec une expérience de trente ans. Quattrobi cíest spécialisé en peu de temps dans.
Le secteur du Retail, en devenant le propre cúur du métier et en commençant díimportantes collaborations avec des marques importantes National et International qui chaque année augmentent et enrichissent le portefeuille.
La société a su dans les dernières années síinnover dans les produits et pénétrer dans de nouveaux marchés et nouvelles applications avec grand succès.
La capacité productive, la production et développement interne de la société, líutilisation de machines et outils de pointe ont garantit à Quattrobi une certaine flexibilité aujourdíhui nécessaire pour satisfaire les exigences du marché de l'éclairage, qui ont changé durant cette dernière décennie.
La miniaturisation des sources lumineuses, l'arrivée des Leds, la nécessité de garantir qualité, quantité, dissipation. Tous ces aspects qui síaffrontent dans le quotidien
avec le bagage acquis dans les années en ayant suivi en prise directe l'évolution technologique des sources lumineuses.
Aujourdíhui personnalisation et produits spéciaux sont les deux paroles clefs de Quattrobi pour investir non seulement sur marché consolidé du Retails, mais aussi sur
nouveau marché de lí hospitality & Residential.Personnalisation entendue comme modification de la production standard dans la forme, dans les caractéristiques technique et surtout dans les finitions.En plus des plus connus et classiques traitements díanodisation galvanique et verni à la poudre se sont ajoutés aujourd'hui la peinture liquide, avec effets matériels Souft touch, la gravure et la métallisation avec dépôt de métal sur les superficies de l'appareil.
Produits spéciaux entendus comme développement, prototypage et production de nouveaux produits sur dessin spécifiquement réalisés pour les exigences des clients finaux ou de l'architecte.Fer, acier, aluminium, polycarbonate sont les bases pour travailler, fraiser, souder, plier, couper, inciser, pour créer un vêtement autour de la source d'éclairage.
Un travail qui se fond sur líhistoire et líexpérience de la famille Biffi les Quattrobi.

QUATTROBI,as 4b, as the four Biffi brothers who, together with their father, own the Italian lighting devices company.
Quattrobi has been founded by Mr. Rino Biffi in 1999, who at the time had already thirty years of experience in the field. It specialized soon in retail which became its core business, starting also important partnerships with national and international brands that are increasing from year to year enriching its portfolio.
In these last years Quattrobi has been able to renew its products and to step into new markets and new applications with great success. Flexibility, which nowadays is the key to satisfy lighting market, that in the last ten years has widely changed, is guaranteed by Quattrobi by interior production, development and production capacity, and by the use of cutting-edge technology.
The miniaturization of light sources, the arrival of led, the need to guarantee quality, power and heat dissipation are daily issues that are solved thanks to the achieved "know how". A baggage built in years through direct experiences while technological development of light sources was taking place.
Today, customization and special products are the two of Quattrobi's key words to invest not only on regular retail market, but also on Hospitality & Residential new market.
Customization meant changing the standard production in terms of shape, technical characteristics and especially in finishing. Liquid painting with material and soft touch effects, etching, metallization with deposition of metal on the surface of the device together with the traditional and well-known anodizing, electroplating and powder coating treatments are available.
Special products meant as development, prototyping and production of new devices on specifically made drawings to meet the final client's or the architect's needs.
Iron, steel, aluminum and polycarbonate are the basis upon which to work: turning, milling, welding, bending, cutting, engraving to create a dress around the light source. A work that is based upon the Biffi's experience: the Quattrobi

quattrobi



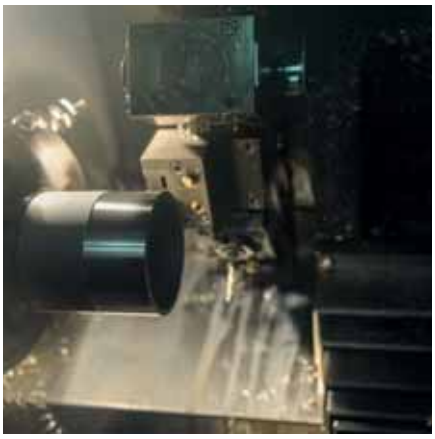
Produzione
Production
Production

Taglio e lavorazione di un componente (KOR), da una barra di alluminio.

Coupe et traitement d'un composant (KOR), d'une barre d'aluminium.

Cutting of the lighting housing (KOR) from aluminium tube.





Maschiatura e pulitura del dissipatore (MAX).

Fraisage et nettoyage du dissipateur (MAX).

Cleaning and milling of the heatsink (MAX).





Saldatura e pulitura (MAX).

Soudage et nettoyage (MAX).

TIG welding and deburring (MAX).





quattrobi



Taglio profilato alluminio (MAX - KOR).
Coupe profile d'aluminium (MAX - KOR).
Aluminum extrusions cutting (MAX - KOR).

Produzione
Production
Production

Pulitura di un componente (KOR), e taglio laser di una lamiera d'acciaio.

Nettoyage d'un composant (KOR), et coupe laser de la plaque d'acier.

Polishing of the lighting housing (KOR), and laser cutting of an iron plate.





Operazioni preparatoria alla verniciatura.

Pré-operation pour la peinture.

Pre-operation for painting.





Verniciatura e linea di assemblaggio.

Peinture et ligne d'assemblage.

Powder coating and assembly line.





quattrobi



Torni a controllo numerico e taglio laser.Tours
CNC et découpe laser.
CNC lathes and laser cutting.

Cosa facciamo
Que faisons nous
What we do

Retail / Vente au détail / Retail













Supermercati / Supermarchés / Supermarket









Uffici / Bureaux / Office





Custom
Custom
Custom









quattrobi





Dove siamo
Où sommes nous
Where we are

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New Hampshire

Apex Lighting Solutions
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Vermont

Apex Lighting Solutions
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Rode Island

California Lighting Sales
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California

Lighting Environments
21230 - Baltimore
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Apex Lighting Solutions
02110 - Boston
Massachusetts

Apex Lighting Solutions
06109 - Wethersfield
Connecticut

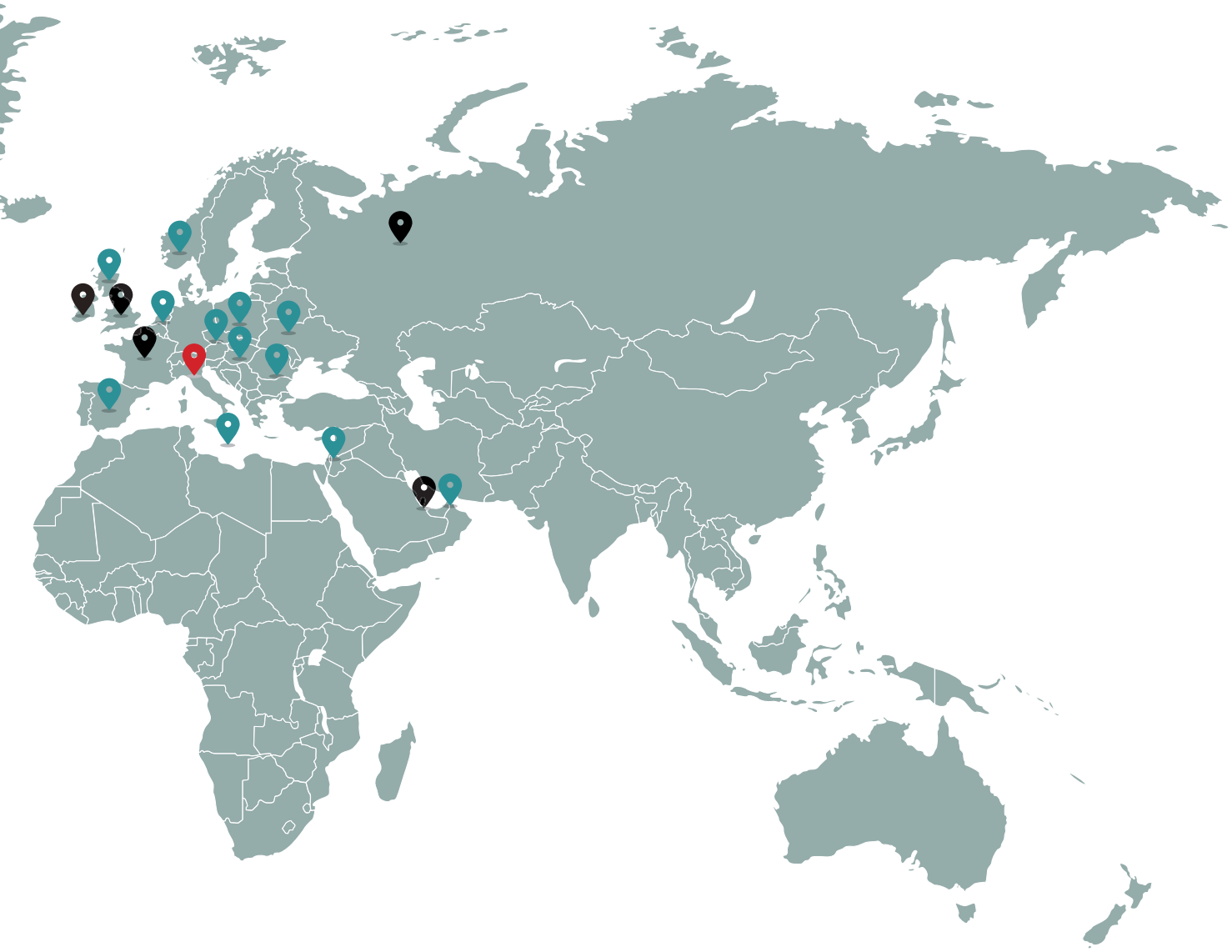
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quattrobi



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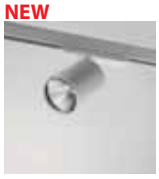
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Sistemi di illuminazione per FOOD
Appareils d'éclairage pour le FOOD
Lighting systems for FOOD

Installazione a binario - Installation sur rail - Track mounting

NEW

AX95 FOOD
32


SAM95 FOOD
44


KOR FOOD
56


LINE wings
86


AX WALL
100


PIATTO 4
108

NEW

PIATTO 4 Low Glare
112

NEW

PIATTO 5
116


PIATTO 6
122

NEW

PIATTO 6 Low Glare
126

NEW

LENS 2
130

NEW

LENS 4
134


TRACK basic
190


TRACK dim
194


TRACK recessed dim
196


TRACK trimless dim
198


TRACK H dim
200

NEW

TRACK emergenza
204

Installazione a incasso - Installation à encastrement - Recessed mounting


SPINNER FOOD
38


SAM95 FOOD
50


KOR FOOD
62

NEW

PIATTO 5 recessed
118


ENERGY
208


SUNLIGHT
218


P+LED
232

Sistemi di illuminazione per FOOD
Appareils d'éclairage pour le FOOD
Lighting systems for FOOD

Installazione a sospensione - Installation en suspension - High-bay mounting



SMOKE
138



INDUSTRY II
144



SPIDER
150



CIRCUM
156



HALFMOON
160



BLACKHOLE
166

NEW



BLACKSQUARE
172

NEW



inLINE62
176

NEW



inLINE75
178

NEW



inLINE62 modular system
182

NEW



inLINE75 modular system
184



PROTECTOR
234

Sistemi modulari in fila continua - Systèmes modulaires en ligne continue - Continuous line modular systems



LINE evolution
68



LINE evolution
76



LINE track
90

NEW



LINE track adjustable
96

Anti-panic Lighting

NEW



SAFE R
224

NEW



SAFE S
226

NEW



SAFE T
228


Macelleria
0,89
1,29
pop
diva
ar.co.
FINAGRICOLA
POMODORO
la ispicese


Ortofrutta
BIO

FLS- Food Light System

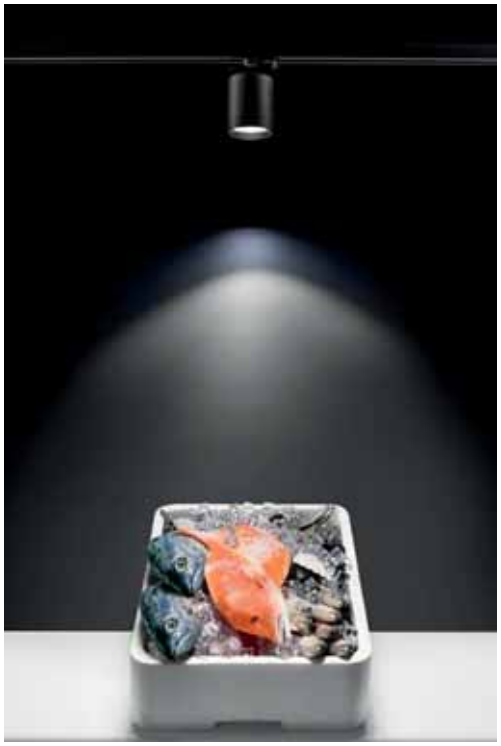
- soluzione unica per tutto
- valorizza ogni colore
- luce calda e bianco brillante
- uniformità di illuminazione tra i reparti
- le più alte prestazioni sul mercato

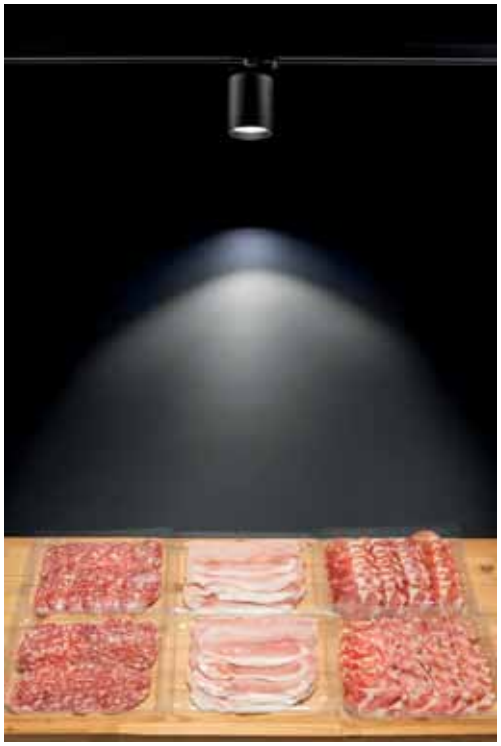
- solution unique pour tout
- améliore chaque couleur
- lumière chaude et blanc éclatant
- uniformité d'éclairage entre les départements
- le plus hautes performances du marché

- one-for-all-solution
- enhance every color
- warm light and bright white
- lighting uniformity between store areas
- high-end performance







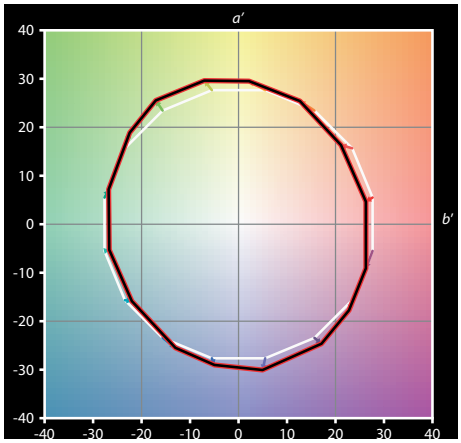


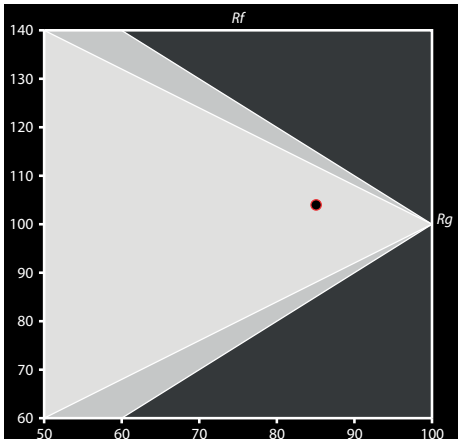

VERDURA

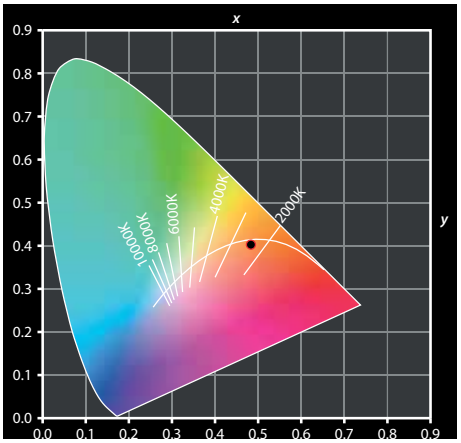
FLS- Food Light System

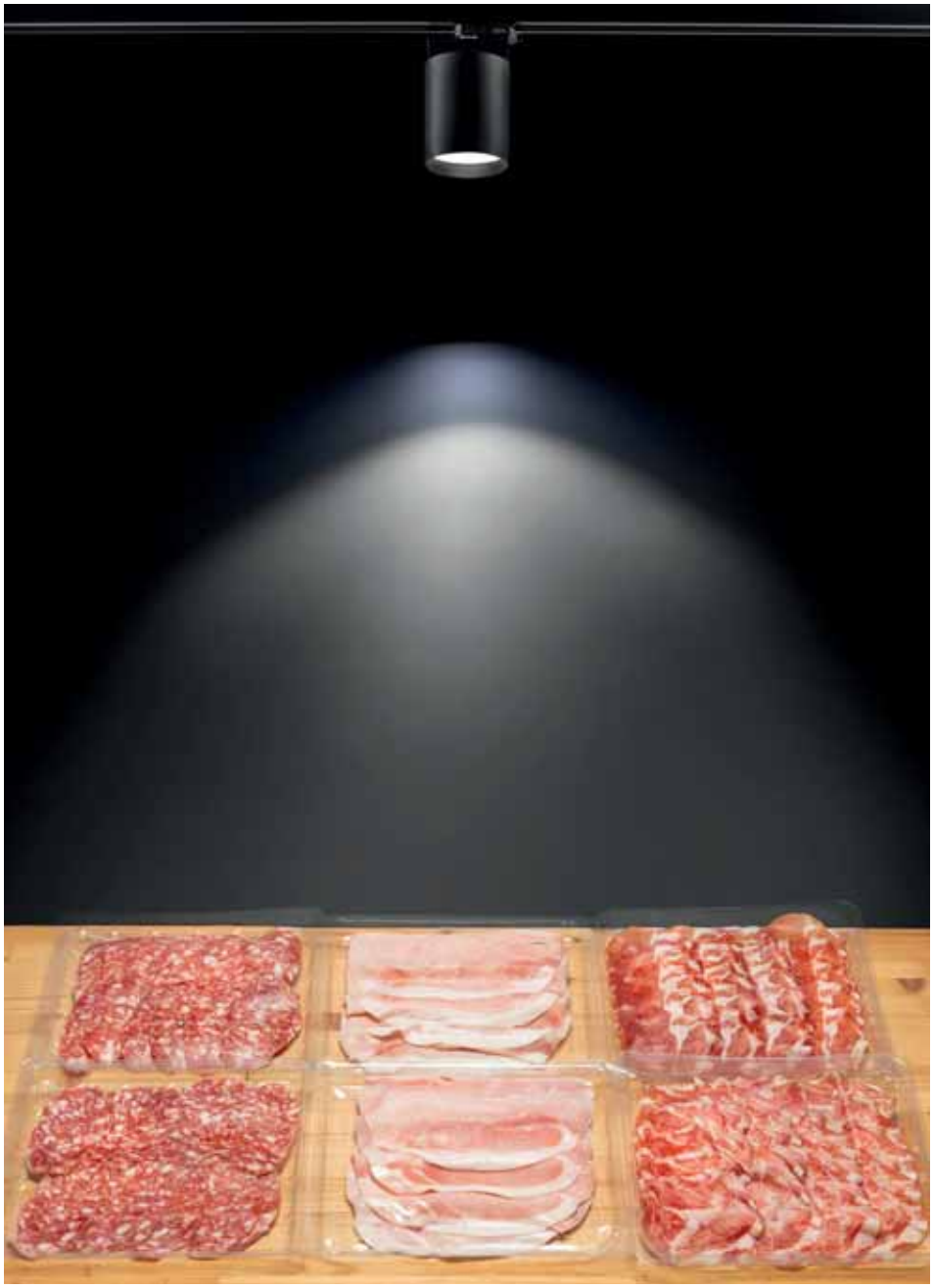


Wattage	43W
Lumen	4500 lm
Lumen/Watt	104 lm/W
Kelvin	2397
Ra Index	90
Re Index	88
Color Fidelity	85
Color Gamut	104





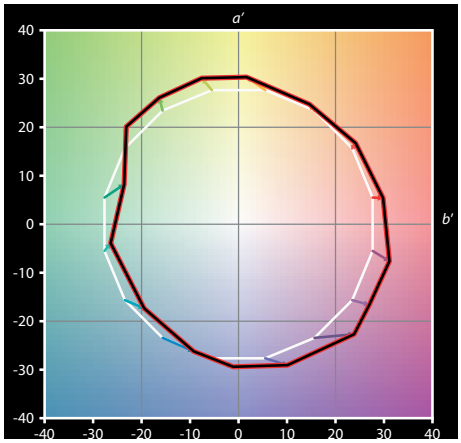


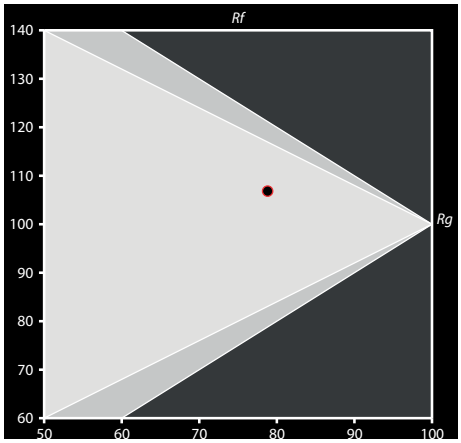


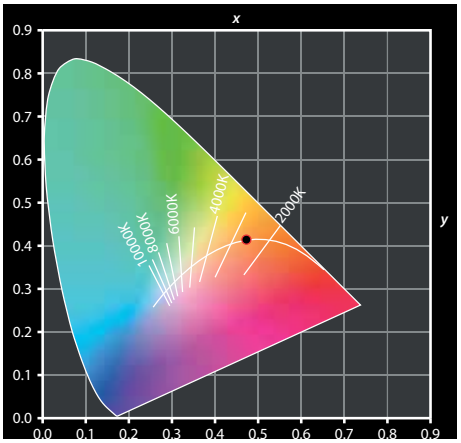
Lampada al Sodio / Sodium Bulb

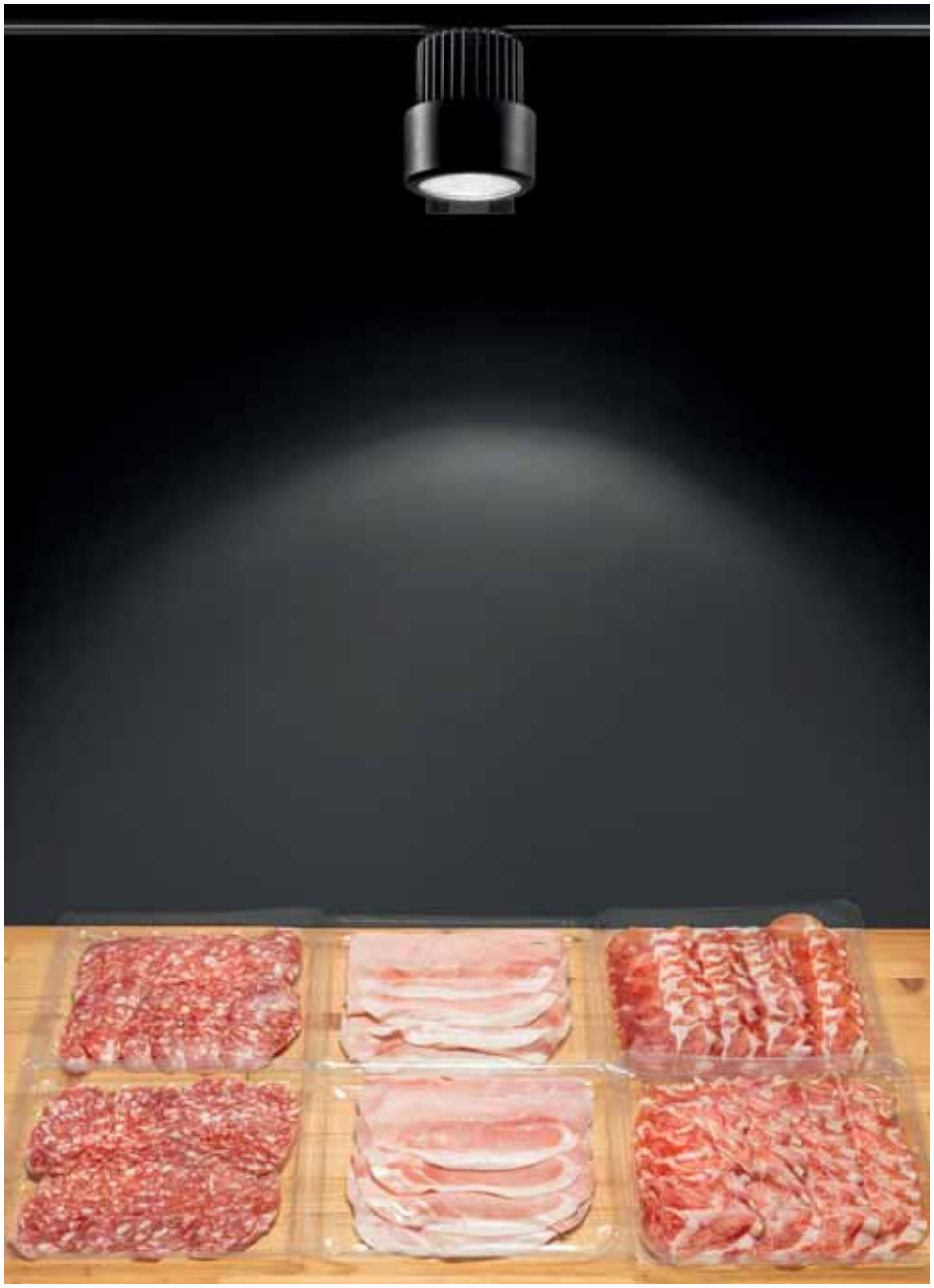


Wattage	50W
Lumen	2500 lm
Lumen/Watt	50 lm/W
Kelvin	2597
Ra Index	81
Re Index	75
Color Fidelity	79
Color Gamut	107










2,49
2,99
2,39


OFFERTA
-25%
1,19€
OFFERTA
-25%
1,19€
€1,09
MELINDA
PRODOTTO italiano
€1,19
IN VOLANTINO DAL 14 AL 26 FEBBRAIO 2025
evelina

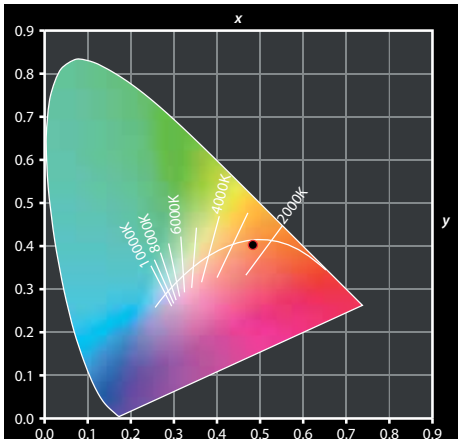
FLS

- valorizza ogni colore
- luce calda e bianco brillante
- uniformità di illuminazione tra i reparti

- améliore chaque couleur
- lumière chaude et blanc éclatant
- uniformité d'éclairage entre les départements

- enhance every color
- warm light and bright white
- lighting uniformity between store areas

Wattage	43W
Lumen	4500 lm
Lumen/Watt	104 lm/W
Kelvin	2397
Ra Index	90





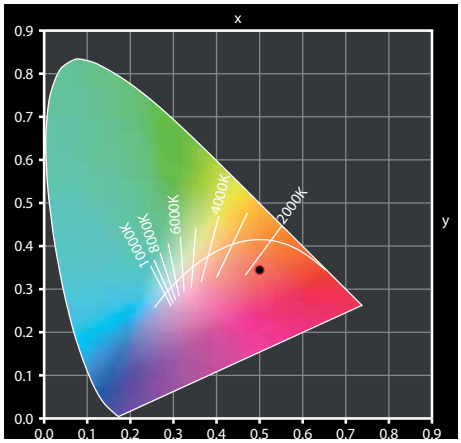
MEAT

Soluzione ideale per il banco macelleria, per esaltare al massimo le tonalità dei rossi.

Solution idéal pour le comptoir de boucherie, pour exalter au maximun les tonalites des rouges.

Ideal solution for the butcher's counter, to exalt to the best the reds tonalities.

Wattage	43W
Lumen	3740 lm
Lumen/Watt	87 lm/W
Kelvin	1750
Ra Index	84





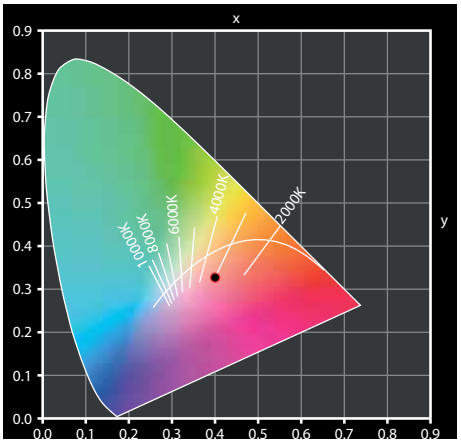
FRESH MEAT

Ideale per esaltare le tonalità rosse della carne, mantenendo un elevato contrasto con il bianco. Ottimo anche per il banco pescheria.

Idéal pour améliorer les nuances pouges de la chair, maintient un contraste élevé avec le blanc. Excellent aussi pour le blanc de pêche.

Ideal to enhance the red shades of the flesh, it maintains a high contrast with the white. Excellent also for the fishing bench.

Wattage	43W
Lumen	3298 lm
Lumen/Watt	76 lm/W
Kelvin	3200
Ra Index	68





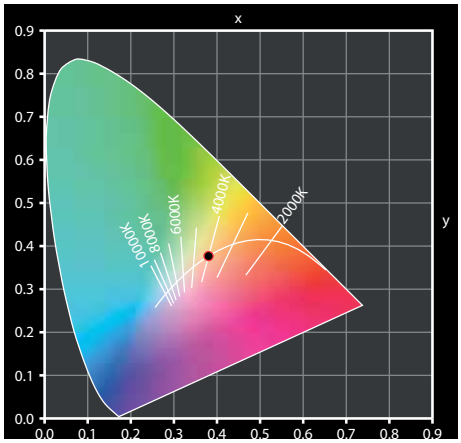
FRESH

Si riesce ad ottenere un'elevata freschezza, del prodotto illuminato, grazie alla tonalità 4000K ed ad una elevata resa cromatica.

Il est possible d'obtenir une haute fraîcheur du produit illuminé grâce à la tonalitè de 4000K et un rendement cromatique de couleur élevé.

It is possible to obtain a high freshness of the illuminated product, because of the 4000K shade and a high color render.

Wattage	43W
Lumen	5930 lm
Lumen/Watt	140 lm/W
Kelvin	4000
Ra Index	90





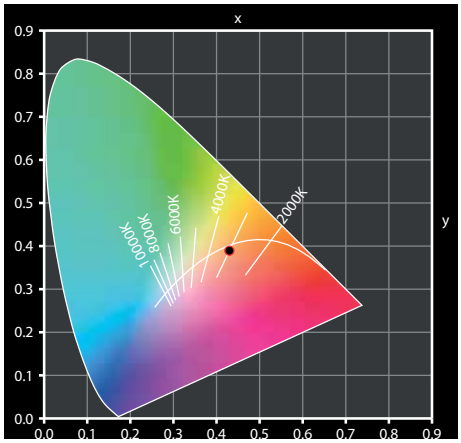
GOLDEN LIGHT F90

Ideale per la resa di tutti i colori dai più caldi ai più freddi.

Idéal pour le rendement de toutes les couleurs, des plus chaudes aux plus froides.

Ideal for the rendering of all colors from the warmest to the coldest.

Wattage	43W
Lumen	7038 lm
Lumen/Watt	161 lm/W
Kelvin	3000
Ra Index	90





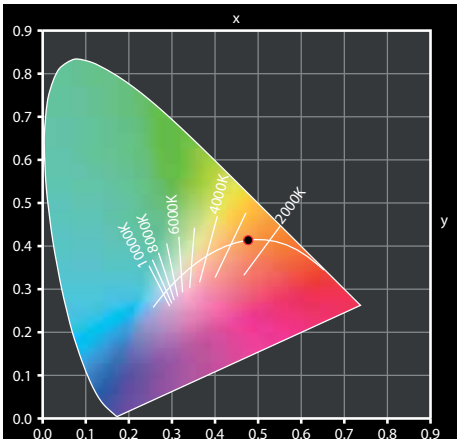
GOLDEN LIGHT plus F90

Ideale per l'illuminazione delle zone Pane, Pasticceria, Area Formaggi, in grado di esaltare le tonalità più calde, creando un atmosfera dorata, accogliente, morbida.

Idéal pour l'éclairage des zones pain, pâtisserie et fromage, capable d'améliorer les teintes les plus chaudes, créant une atmosphère doree, accueillante et douce.

Ideal for the lighting of the bread, pastry, cheese area, able to enhance the hottest shades, creating a golden, welcoming, soft atmosphere.

Wattage	43W
Lumen	7144 lm
Lumen/Watt	166 lm/W
Kelvin	2700
Ra Index	90



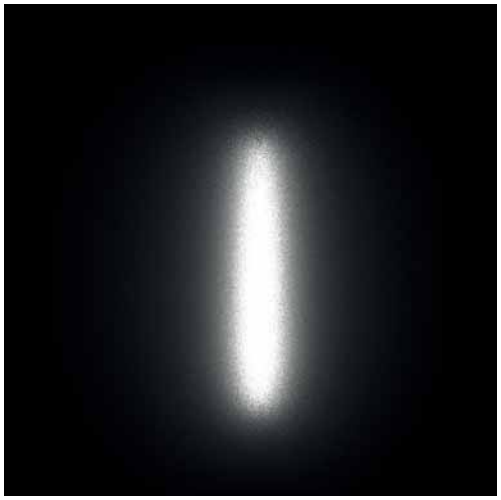


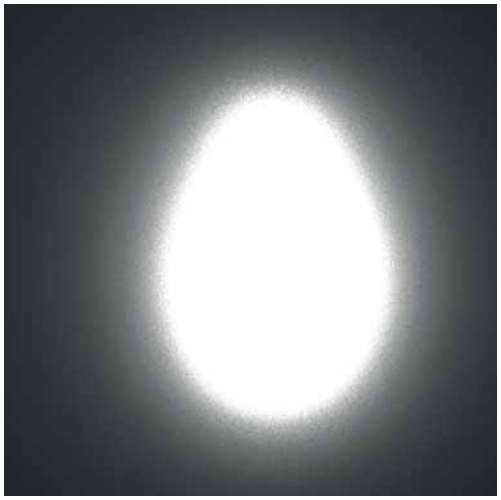
Parabole - Paraboles - Reflectors

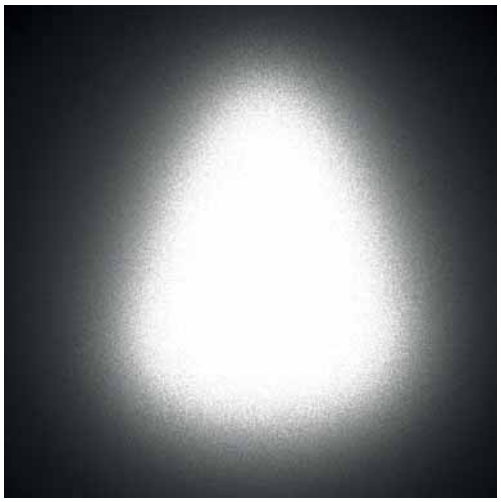
Sono disponibili, per ogni apparecchio, 4 tipi di parabole, in modo da soddisfare qualsiasi esigenza illuminotecnica.
- S - spot
- M - medium
- W - wide
- EL - lente ellittica

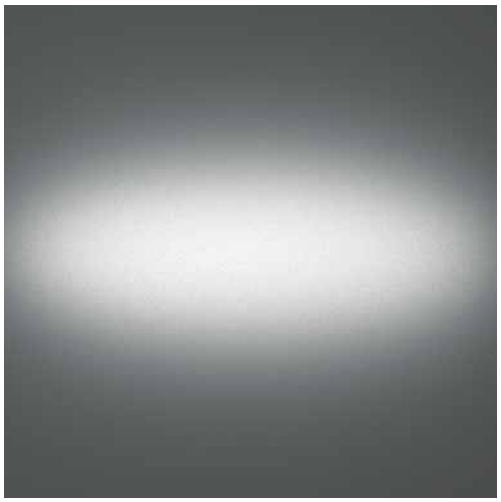
4 types de paraboles sont disponibles pour chaque produit, afin de satisfaire toute exigence d'eclairage.
- S - spot
- M - medium
- W - wide
- EL - lentille elliptique

4 reflector types are available for each light fitting, in order to satisfy any lighting requirement.
- S - spot
- M - medium
- W - wide
- EL - elliptical lens










AL MERCATO
DEL SOLE
AL MERCATO
DEL SOLE
AL MERCATO
DEL SOLE
BIO


Deli



AX95 FOOD

Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore orientabile con sistema di illuminazione a Led.
Completo di alimentatore elettronico.

Projecteur orientable avec système d'éclairage à LED.
Avec ballast électronique.

Adjustable projector with LED lighting system.
With electronic ballast.

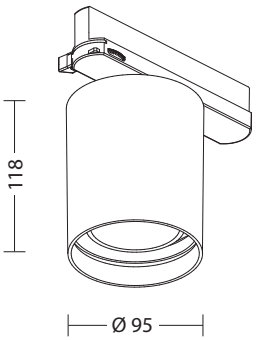


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, grigio, nero blanc, gris, noir white, grey, black
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



FLS

32W
AX956 FLS S
AX956 FLS M
AX956 FLS W
3460 lm - 2400K

37W
AX956 FLS 1050 S
AX956 FLS 1050 M
AX956 FLS 1050 W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 21°
M - Medium - 34°
W - Wide - 51°

MEAT

32W
AX955 MEA S
AX955 MEA M
AX955 MEA W
AX955 MEA EL
2890 lm - 1750K

37W
AX955 MEA 1050 S
AX955 MEA 1050 M
AX955 MEA 1050 W
AX955 MEA 1050 EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 21°
M - Medium - 34°
W - Wide - 51°
EL - Elliptical - 26°x68°

FRESH MEAT

32W
AX956 FRM S
AX956 FRM M
AX956 FRM W
AX956 FRM EL
2559 lm - 3200K

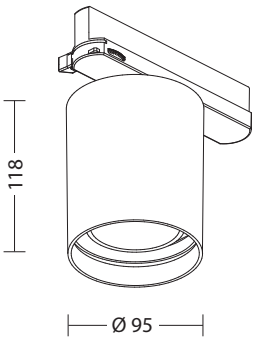
37W
AX956 FRM 1050 S
AX956 FRM 1050 M
AX956 FRM 1050 W
AX956 FRM 1050 EL
3298 lm - 3200K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 21°
M - Medium - 34°
W - Wide - 51°
EL - Elliptical - 26°x68°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Salami e Latticini
Salameria
0,89
PROMO
1,49
BIO



FRESH

32W
AX956 FRS S
AX956 FRS M
AX956 FRS W
AX956 FRS EL
4442 lm - 4000K

37W
AX956 FRS 1050 S
AX956 FRS 1050 M
AX956 FRS 1050 W
AX956 FRS 1050 EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 21°
M - Medium - 34°
W - Wide - 51°
EL - Elliptical - 26°x68°

NEW GOLDEN LIGHT F90

32W
AX956 BIC F90 S
AX956 BIC F90 M
AX956 BIC F90 W
AX956 BIC F90 EL
5400 lm - 3000K

37W
AX956 BIC F90 1050 S
AX956 BIC F90 1050 M
AX956 BIC F90 1050 W
AX956 BIC F90 1050 EL
6234 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 21°
M - Medium - 34°
W - Wide - 51°
EL - Elliptical - 26°x68°

GOLDEN LIGHT plus F90

32W
AX956 GOL F90 S
AX956 GOL F90 M
AX956 GOL F90 W
AX956 GOL F90 EL
5512 lm - 2700K

37W
AX956 GOL F90 1050 S
AX956 GOL F90 1050 M
AX956 GOL F90 1050 W
AX956 GOL F90 1050 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 21°
M - Medium - 34°
W - Wide - 51°
EL - Elliptical - 26°x68°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey





SPINNER FOOD

Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore orientabile con sistema di illuminazione a LED.
Gruppo ottico con schermo di chiusura frontale in vetro temperato.
Completo di alimentatore elettronico.
Versioni per pane, carne, frutta e pesce.

Appareil à encastrement avec système d'éclairage à LED.
Groupe optique orientable avec écran de fermeture frontale en verre trempé.
Avec ballast électronique à distance.
Version pour le pain, la viande, les fruit et le poisson.

Recessed luminaire with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in temperated glass.
With electronic ballast remote.
Version for bread, meat, fruit and fish.



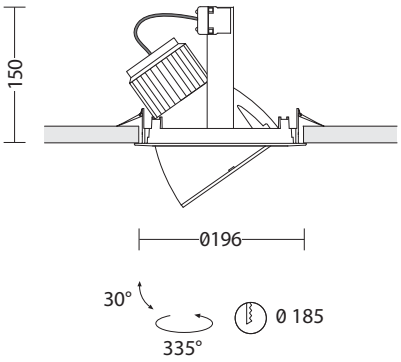
5 years warranty

Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, grigio / blanc, gris / white, grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 130 lm/W



FLS

32W
SP101 FLS S
SP101 FLS M
SP101 FLS W
3460 lm - 2400K

43W
SP102 FLS S
SP102 FLS M
SP102 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

CE

MEAT

32W
SP101 MEA S
SP101 MEA M
SP101 MEA W
SP101 MEA EL
2890 lm - 1750K

43W
SP102 MEA S
SP102 MEA M
SP102 MEA W
SP102 MEA EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°
EL - Elliptical - 26°x68°

CE

FRESH MEAT

32W
SP101 FRM S
SP101 FRM M
SP101 FRM W
SP101 FRM EL
2559 lm - 3200K

43W
SP102 FRM S
SP102 FRM M
SP102 FRM W
SP102 FRM EL
3298 lm - 3200K

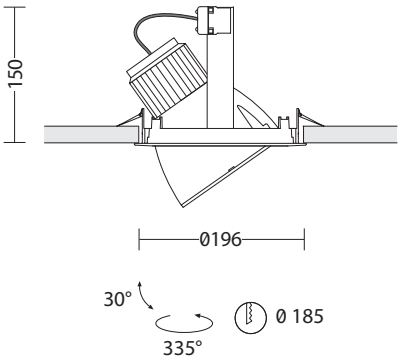
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


83
09
59
05
6,80
14,90
24,50
15,80
26,50
COSTINA



FRESH

32W
SP101 FRS S
SP101 FRS M
SP101 FRS W
SP101 FRS EL
4442 lm - 4000K

43W
SP102 FRS S
SP102 FRS M
SP102 FRS W
SP102 FRS EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°
EL - Elliptical - 26°x68°

CE

NEW GOLDEN LIGHT F90

32W
SP008 BIC F90 S
SP008 BIC F90 M
SP008 BIC F90 W
SP008 BIC F90 EL
5400 lm - 3000K

43W
SP002 BIC F90 S
SP002 BIC F90 M
SP002 BIC F90 W
SP002 BIC F90 EL
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°
EL - Elliptical - 26°x68°

CE

GOLDEN LIGHT plus F90

32W
SP101 GOL F90 S
SP101 GOL F90 M
SP101 GOL F90 W
SP101 GOL F90 EL
5512 lm - 2700K

43W
SP102 GOL F90 S
SP102 GOL F90 M
SP102 GOL F90 W
SP102 GOL F90 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


fiorfiore
ELENCO INGREDIENTI E ALLERGENI
2.10
1.50


#BUONIDENTRO
I NUOVI
PRODOTTI COOP
PIACCIONO
A TUTTO IL MONDO

SAM95 FOOD

Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore orientabile con sistema di illuminazione a LED.
Gruppo ottico con schermo di chiusura frontale in vetro temperato.
Completo di alimentatore elettronico.
Versioni per pane, carne, frutta e pesce.

Projecteur orientable avec système d'éclairage à LED.
Groupe optique avec écran de fermeture frontale en verre trempé.
Avec ballast électronique.
Version pour le pain, la viande, les fruit et le poisson.

Adjustable projector with LED lighting system.
Optical assembly is equipped with a front protection louver in temperated glass.
With electronic ballast.
Version for bread, meat, fruit and fish.

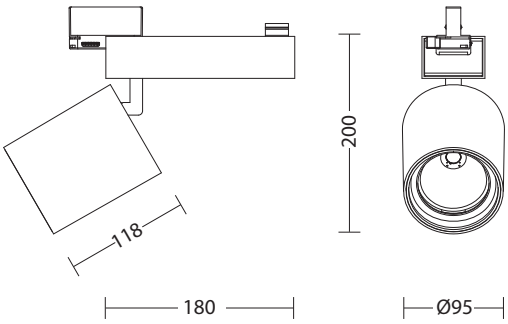


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, grigio, nero blanc, gris, noir white, grey, black
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 125 lm/W



FLS

32W
SA112 FLS S
SA112 FLS M
SA112 FLS W
3460 lm - 2400K

43W
SA113 FLS S
SA113 FLS M
SA113 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

CE

MEAT

32W
SA112 MEA S
SA112 MEA M
SA112 MEA W
SA112 MEA EL
2890 lm - 1750K

43W
SA113 MEA S
SA113 MEA M
SA113 MEA W
SA113 MEA EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

CE

FRESH MEAT

32W
SA112 FRM S
SA112 FRM M
SA112 FRM W
SA112 FRM EL
2559 lm - 3200K

43W
SA113 FRM S
SA113 FRM M
SA113 FRM W
SA113 FRM EL
3298 lm - 3200K

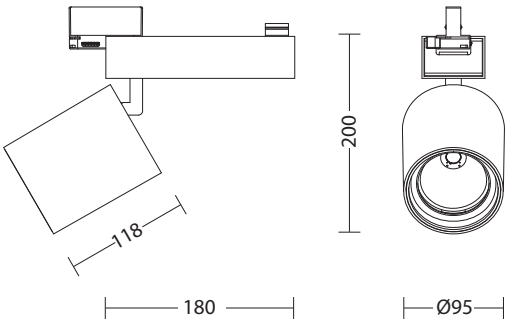
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Zucchine
Melanzane
Peperoni
Pomodori
FRUTTA D'ESTATE
ORTOFRUTTA
1,98
ABARCE



FRESH

32W
SA112 FRS S
SA112 FRS M
SA112 FRS W
SA112 FRS EL
4442 lm - 4000K

43W
SA113 FRS S
SA113 FRS M
SA113 FRS W
SA113 FRS EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

NEW GOLDEN LIGHT F90

32W
SA016 BIC F90 S
SA016 BIC F90 M
SA016 BIC F90 W
SA016 BIC F90 EL
5400 lm - 3000K

43W
SA018 BIC F90 S
SA018 BIC F90 M
SA018 BIC F90 W
SA018 BIC F90 EL
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

GOLDEN LIGHT plus F90

32W
SA112 GOL F90 S
SA112 GOL F90 M
SA112 GOL F90 W
SA112 GOL F90 EL
5512 lm - 2700K

43W
SA113 GOL F90 S
SA113 GOL F90 M
SA113 GOL F90 W
SA113 GOL F90 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey




OFFERTA SPECIALE
ARISTA DI SUINO
4 99
OFFERTA SPECIALE
16
OFFERTA SPECIALE
8 90
OFFERTA SPECIALE
5 90
8 50
7 90

SAM 95 FOOD

Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore da incasso con sistema di illuminazione a LED.
Gruppo ottico orientabile con schermo di chiusura frontale in vetro temperato.
Completo di alimentatore elettronico remoto.

Projecteur à encastrement avec système d'éclairage à LED.
Groupe optique orientable avec écran de fermeture frontale en verre trempé.
Avec ballast électronique à distance.

Recessed projector with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in temperated glass.
With electronic ballast remote.

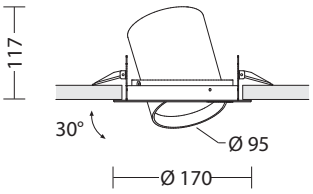


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Gruppo ottico Groupe optique Optical assembly	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, grigio, nero blanc, gris, noir white, grey, black
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



Ø 155

FLS

32W
SA302 FLS S
SA302 FLS M
SA302 FLS W
3460 lm - 2400K

43W
SA303 FLS S
SA303 FLS M
SA303 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

CE

MEAT

32W
SA302 MEA S
SA302 MEA M
SA302 MEA W
SA302 MEA EL
2890 lm - 1750K

43W
SA303 MEA S
SA303 MEA M
SA303 MEA W
SA303 MEA EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

CE

FRESH MEAT

32W
SA302 FRM S
SA302 FRM M
SA302 FRM W
SA302 FRM EL
2559 lm - 3200K

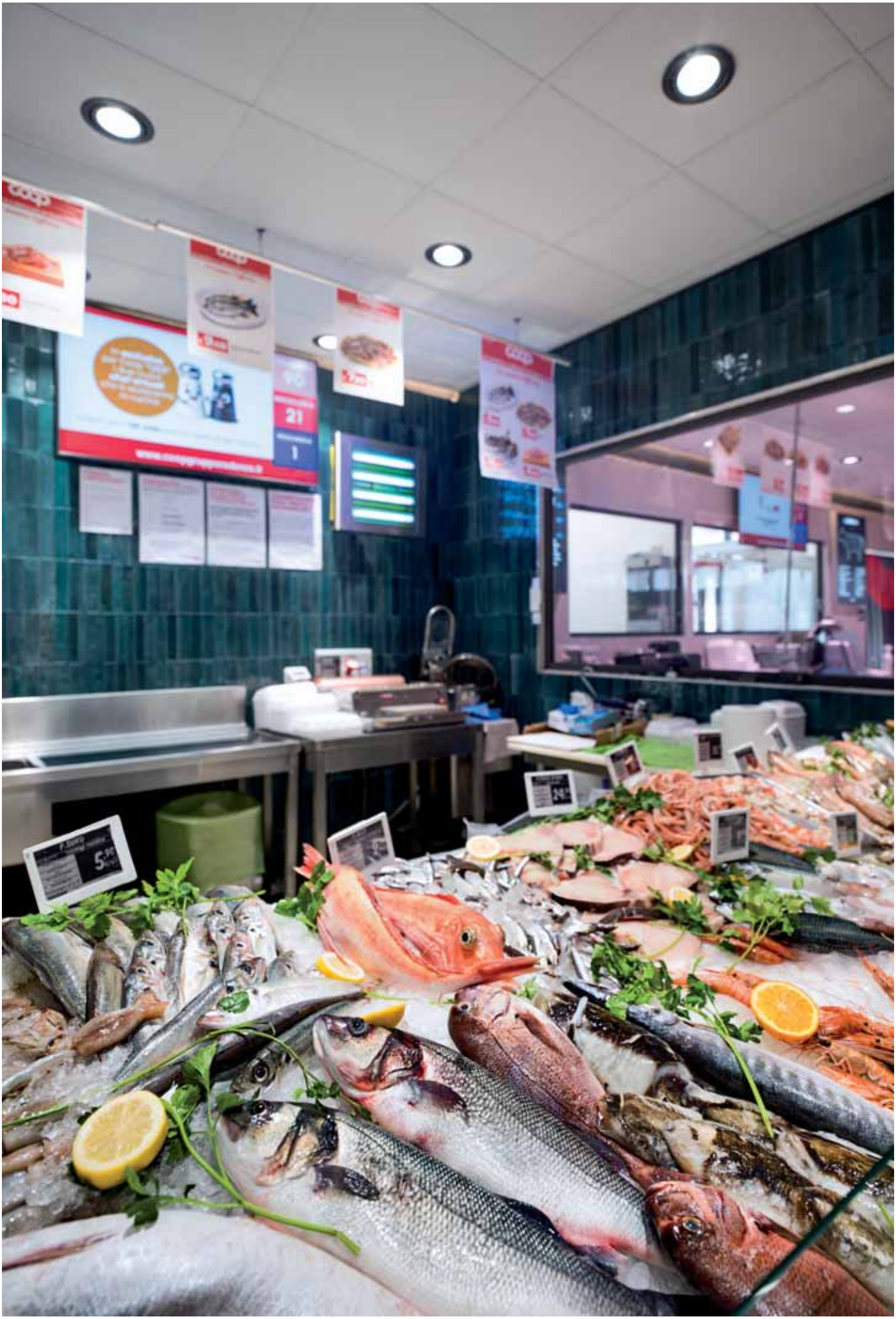
43W
SA303 FRM S
SA303 FRM M
SA303 FRM W
SA303 FRM EL
3298 lm - 3200K

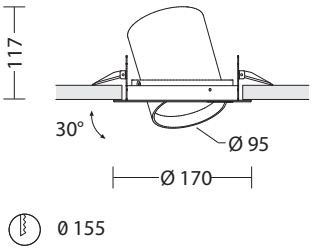
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey





FRESH

32W
SA302 FRS S
SA302 FRS M
SA302 FRS W
SA302 FRS EL
4442 lm - 4000K

43W
SA303 FRS S
SA303 FRS M
SA303 FRS W
SA303 FRS EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

CE

NEW GOLDEN LIGHT F90

32W
SA036 BIC F90 S
SA036 BIC F90 M
SA036 BIC F90 W
SA036 BIC F90 EL
5400 lm - 3000K

43W
SA038 BIC F90 S
SA038 BIC F90 M
SA038 BIC F90 W
SA038 BIC F90 EL
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

CE

GOLDEN LIGHT plus F90

32W
SA302 GOL F90 S
SA302 GOL F90 M
SA302 GOL F90 W
SA302 GOL F90 EL
5512 lm - 2700K

43W
SA303 GOL F90 S
SA303 GOL F90 M
SA303 GOL F90 W
SA303 GOL F90 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey





KOR FOOD

Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore orientabile con sistema di illuminazione a LED.
Gruppo ottico con schermo di chiusura frontale in vetro temperato.
Completo di alimentatore elettronico.

Projecteur orientable avec système d'éclairage à LED.
Groupe optique avec écran de fermeture frontale en verre trempé.
Avec ballast électronique.

Adjustable projector with LED lighting system.
Optical assembly is equipped with a front protection louver in temperated glass.
With electronic ballast.

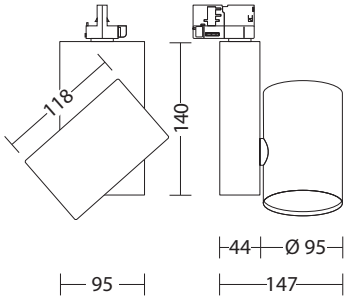


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, grigio, nero blanc, gris, noir white, grey, black
Accessori Accessoires Accessories	basetta per installazione a soffitto e incasso embase pour l'installation au plafond et à encastrer base for ceiling installation and recessed mounting
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



FLS

32W
KR102 FLS S
KR102 FLS M
KR102 FLS W
3460 lm - 2400K

43W
KR103 FLS S
KR103 FLS M
KR103 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

MEAT

32W
KR102 MEA S
KR102 MEA M
KR102 MEA W
KR102 MEA EL
2890 lm - 1750K

43W
KR103 MEA S
KR103 MEA M
KR103 MEA W
KR103 MEA EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

FRESH MEAT

32W
KR102 FRM S
KR102 FRM M
KR102 FRM W
KR102 FRM EL
2559 lm - 3200K

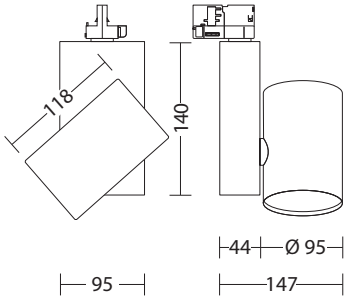
43W
KR103 FRM S
KR103 FRM M
KR103 FRM W
KR103 FRM EL
3298 lm - 3200K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


29
1,79
1,80
FORMAGGI DI CAPRA



FRESH

32W
KR102 FRS S
KR102 FRS M
KR102 FRS W
KR102 FRS EL
4442 lm - 4000K

43W
KR103 FRS S
KR103 FRS M
KR103 FRS W
KR103 FRS EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

NEW GOLDEN LIGHT F90

32W
KR008 BIC F90 S
KR008 BIC F90 M
KR008 BIC F90 W
KR008 BIC F90 EL
5400 lm - 3000K

43W
KR002 BIC F90 S
KR002 BIC F90 M
KR002 BIC F90 W
KR002 BIC F90 EL
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

GOLDEN LIGHT plus F90

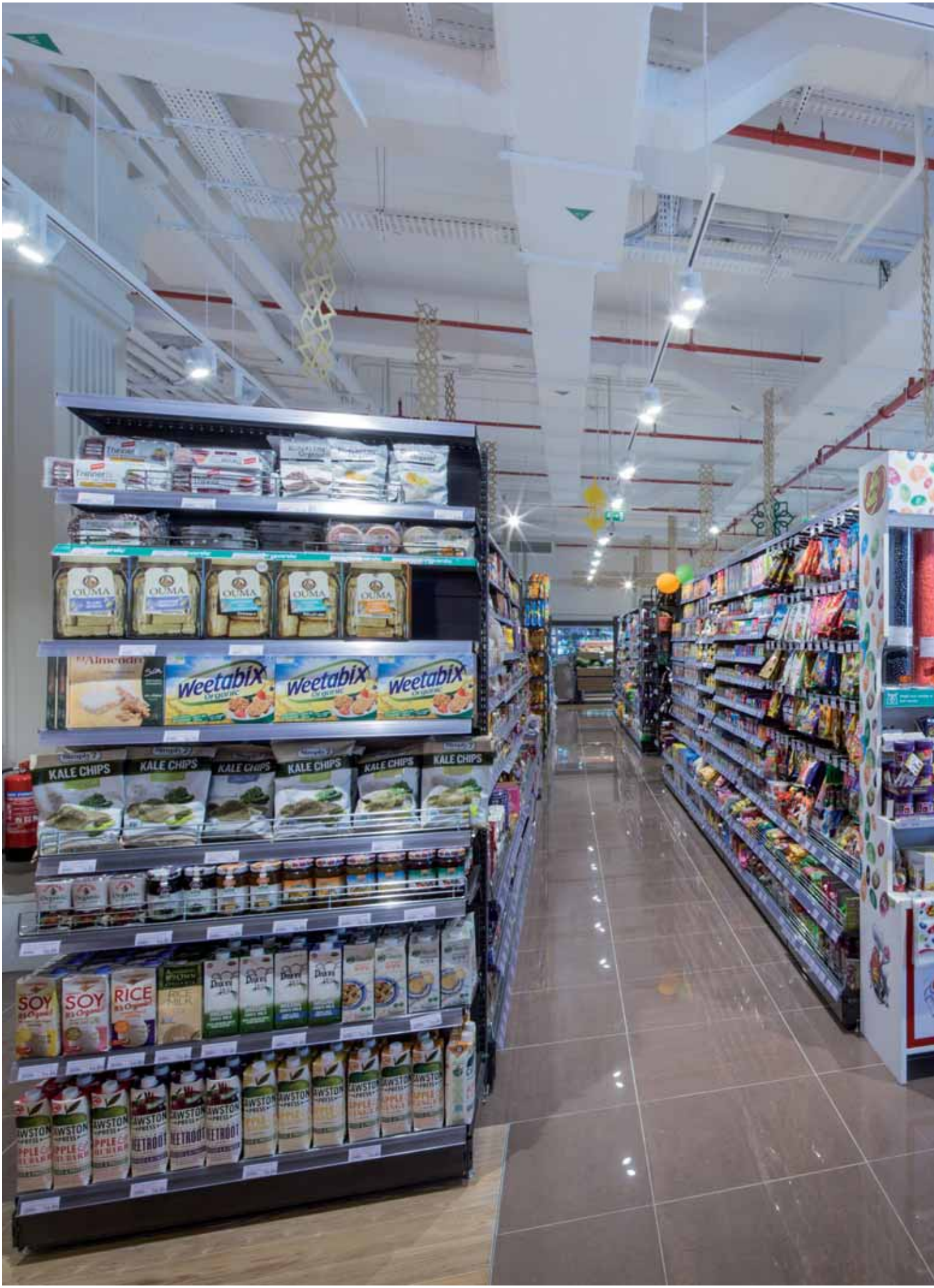
32W
KR102 GOL F90 S
KR102 GOL F90 M
KR102 GOL F90 W
KR102 GOL F90 EL
5512 lm - 2700K

43W
KR103 GOL F90 S
KR103 GOL F90 M
KR103 GOL F90 W
KR103 GOL F90 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


OUMA
Weetabix
KALE CHIPS
SOY
RICE


التصوير غير مسموح بتاتا
PHOTOGRAPHY
STRICTLY
NOT ALLOWED
المتجر مراقب بالكاميرا
STORE IS UNDER
CAMERA SURVEILLANCE
Jelly
Belly

KOR FOOD

Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore da incasso con sistema
di illuminazione a LED.
Bordo esterno con battuta.
Gruppo ottico orientabile con schermo
di chiusura frontale in vetro temperato.
Completodialimentatoreelettronicoremoto.

Projecteur à encastrement avec système
d'éclairage à LED.
Bord extérieur avec edge.
Groupe optique orientable avec écran de
fermeture frontale en verre trempé.
Avec ballast électronique à distance.

Recessed projector with LED lighting system.
Outer edge with profile.
Adjustable optical assembly is equipped with
a front protection louver in temperated glass.
With electronic ballast remote.

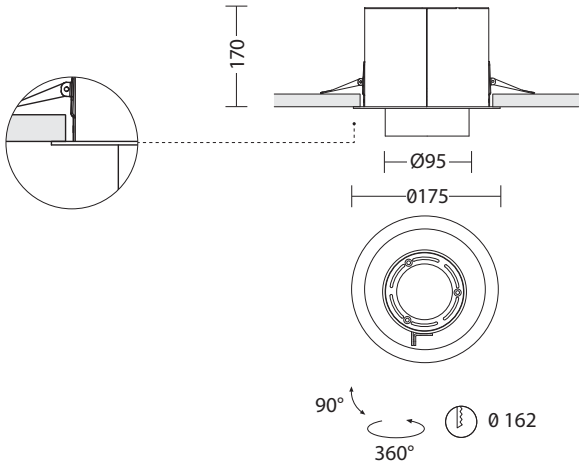


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Gruppo ottico Groupe optique Optical assembly	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, grigio, nero blanc, gris, noir white, grey, black
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



FLS

32W
KR502 FLS S
KR502 FLS M
KR502 FLS W
3460 lm - 2400K

43W
KR503 FLS S
KR503 FLS M
KR503 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

CE

MEAT

32W
KR502 MEA S
KR502 MEA M
KR502 MEA W
KR502 MEA EL
2890 lm - 1750K

43W
KR503 MEA S
KR503 MEA M
KR503 MEA W
KR503 MEA EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 36°
W - Wide - 40°
EL - Elliptical - 26°x68°

CE

FRESH MEAT

32W
KR502 FRM S
KR502 FRM M
KR502 FRM W
KR502 FRM EL
2559 lm - 3200K

43W
KR503 FRM S
KR503 FRM M
KR503 FRM W
KR503 FRM EL
3298 lm - 3200K

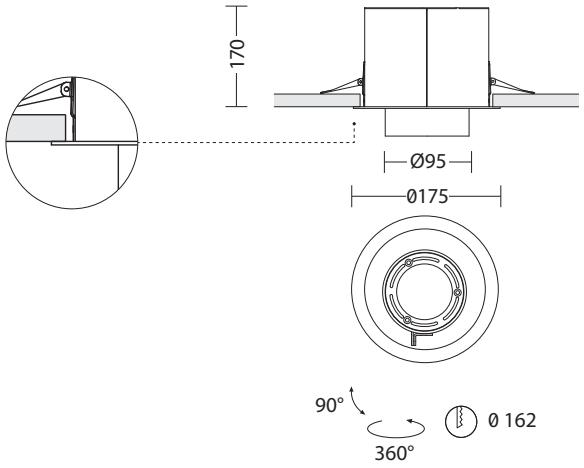
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


SCEGLIAMO E SELEZIONIAMO
I NOSTRI PRODOTTI
CON LA MASSIMA
RESPONSABILITÀ
11,90
31



FRESH

32W
KR502 FRS S
KR502 FRS M
KR502 FRS W
KR502 FRS EL
4442 lm - 4000K

43W
KR503 FRS S
KR503 FRS M
KR503 FRS W
KR503 FRS EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

CE

NEW GOLDEN LIGHT F90

32W
KR022 BIC F90 S
KR022 BIC F90 M
KR022 BIC F90 W
KR022 BIC F90 EL
5400 lm - 3000K

43W
KR024 BIC F90 S
KR024 BIC F90 M
KR024 BIC F90 W
KR024 BIC F90 EL
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

CE

GOLDEN LIGHT plus F90

32W
KR502 GOL F90 S
KR502 GOL F90 M
KR502 GOL F90 W
KR502 GOL F90 EL
5512 lm - 2700K

43W
KR503 GOL F90 S
KR503 GOL F90 M
KR503 GOL F90 W
KR503 GOL F90 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°
EL - Elliptical - 26°x68°

CE

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


I PRODOTTI


FRESCHI
Sperlari
Sperlari

LINE evolution

Design - QUATTROBI TECHNICAL DEPARTMENT

LINE evolution è un sistema lineare modulare, composto da tre moduli (572 - 1144 - 1716 mm.). Un ampia gamma di accessori permette differenti soluzioni installative (sospensione, soffitto). E' equipaggiato con un ottica bi-asimmetrica che garantisce un ottima illuminazione dei piani verticali. Il sistema è dotato di sette conduttori (3 linee - 1 neutro - 1 terra - 1 linea emergenza - 1 neutro emergenza).

LINE evolution est un système linéaire modulaire, composé de trois modules (572 - 1144 - 1716 mm.). Une ample gamme d'accessoires permettent différentes solutionsd'installations(suspensio,plafond). Il est équipé d'une optique bi-symétrique qui garantie un éclairage optimale des plans verticaux.Le système est doté de sept conducteurs (3 lignes - 1 neutre - 1 terre - 1 ligne de sécurité - 1 neutre de sécurité)

evolution is a modular linear system, composed of three modules (572 - 1144 - 1716 mm.). A lot of accessories make possible different installation solutions (suspension, ceiling). It's got a bi-asymmetric optical which guaranty an optimal lighting lighting of vertical plans. System has got seven conductors (3 lines - 1 earth line - 1 neutral - 1 security line - 1 security neutral).



Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	sospensione, soffitto en suspension, au plafond suspension, ceiling
Corpo apparecchio Corps de l'appareils Luminaire housing	trafilato di alluminio aluminium tréfilé drawn aluminium
Ottica / Optique / Optical	60° - 90° - Biasimmetrica - Asimmetrica - 90° diffusa 60° - 90° - Bi-asymétrique - Asymétrique - 90° répandu 60° - 90° - Bi-asymmetric - Asymmetric - 90° widespread
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	180 lm/W



18W - 572 mm UGR < 19 60°

LE002 BIC 60
3000K - 3085 lm - CRI 90

LE002 BIN 60
4000K - 3240 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

18W - 572 mm 90°

LE002 BIC 90
3000K - 3085 lm - CRI 90

LE002 BIN 90
4000K - 3240 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

18W - 572 mm ottica asimmetrica

LE002 BIC AS
3000K - 3085 lm - CRI 90

LE002 BIN AS
4000K - 3240 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

18W - 572 mm ottica bi- asimmetrica

LE002 BIC BAS
3000K - 3085 lm - CRI 90

LE002 BIN BAS
4000K - 3240 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

18W - 572 mm 90° diffusa

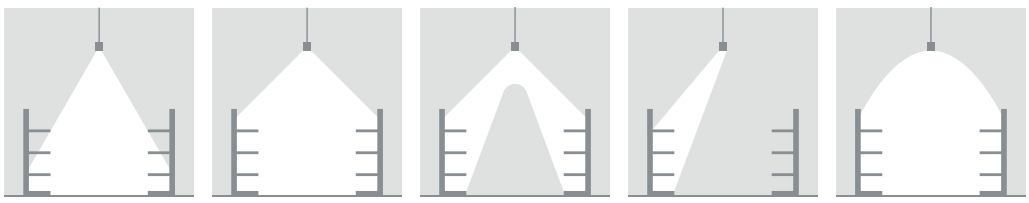
LE002 BIC 90 D
3000K - 3085 lm - CRI 90

LE002 BIN 90 D
4000K - 3240 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

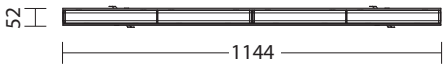
A RICHIESTA - A LA DEMANDE - ON REQUEST
CRI > 90

60° 90° BAS° AS° 90 D°



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


brown rice
PASTA



36W - 1144 mm UGR < 19 60°

LE004 BIC 60
3000K - 6170 lm - CRI 90

LE004 BIN 60
4000K - 6480 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1144 mm 90°

LE004 BIC 90
3000K - 6170 lm - CRI 90

LE004 BIN 90
4000K - 6480 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1144 mm ottica asimmetrica

LE004 BIC AS
3000K - 6170 lm - CRI 90

LE004 BIN AS
4000K - 6480 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1144 mm ottica bi- asimmetrica

LE004 BIC BAS
3000K - 6170 lm - CRI 90

LE004 BIN BAS
4000K - 6480 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1144 mm 90° diffusa

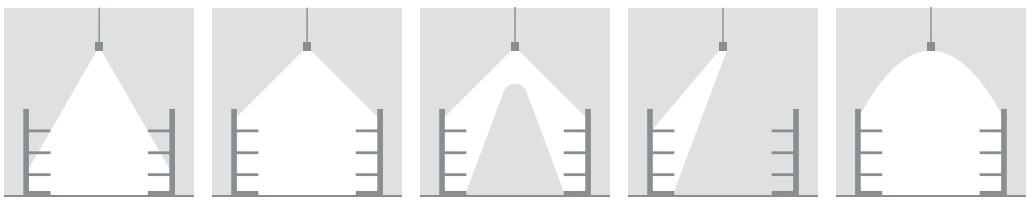
LE004 BIC 90 D
3000K - 6170 lm - CRI 90

LE004 BIN 90 D
4000K - 6480 lm - CRI 90

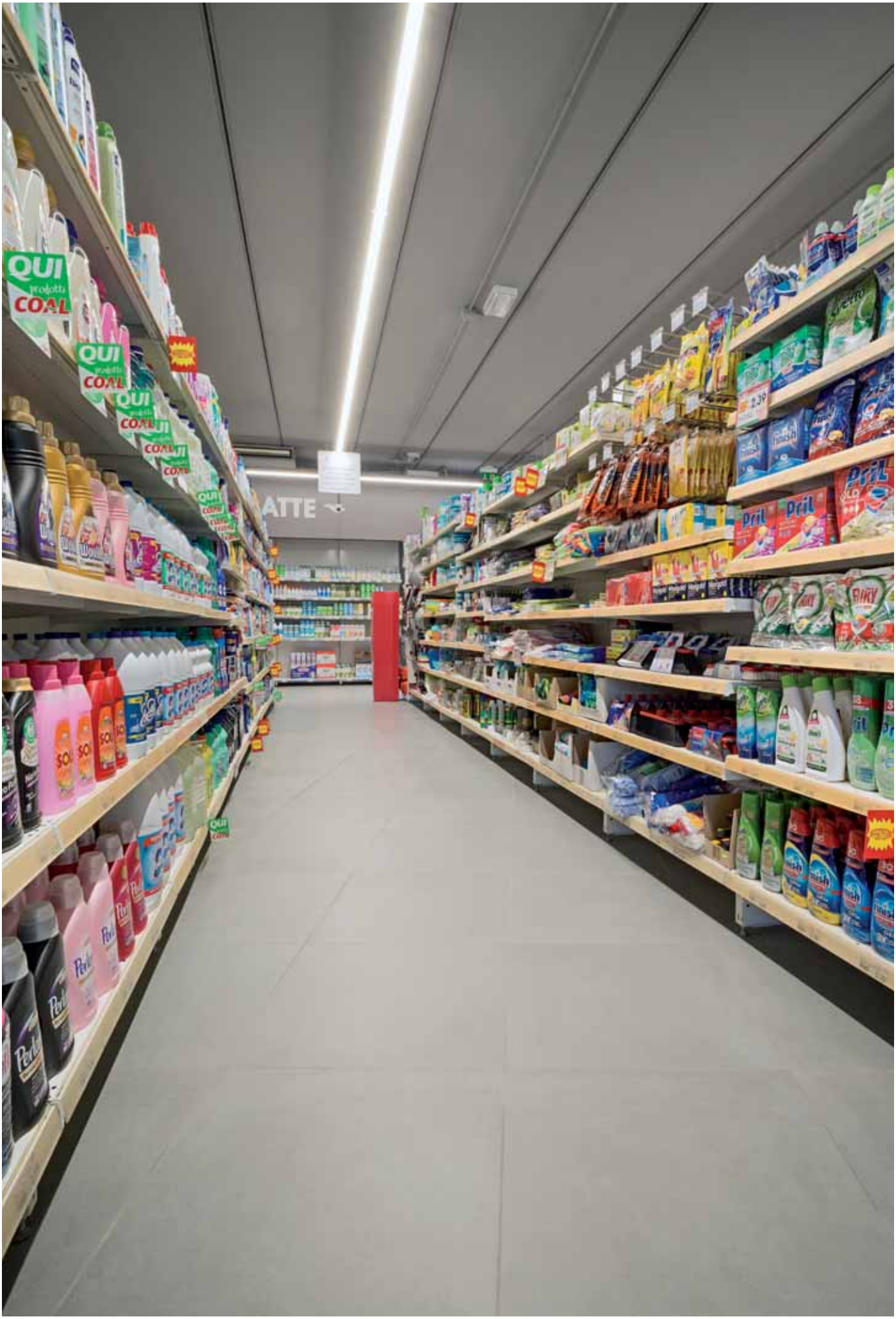
220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

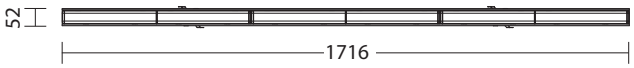
A RICHIESTA - A LA DEMANDE - ON REQUEST
CRI > 90

60° 90° BAS° AS° 90 D°



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


QUI
progetto
COAL
Pril
Perla



54W - 1716 mm UGR < 19 60°

LE006 BIC 60
3000K - 9255 lm - CRI 90

LE006 BIN 60
4000K - 9720 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1716 mm 90°

LE006 BIC 90
3000K - 9255 lm - CRI 90

LE006 BIN 90
4000K - 9720 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1716 mm ottica asimmetrica

LE006 BIC AS
3000K - 9255 lm - CRI 90

LE006 BIN AS
4000K - 9720 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1716 mm ottica bi- asimmetrica

LE006 BIC BAS
3000K - 9255 lm - CRI 90

LE006 BIN BAS
4000K - 9720 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1716 mm 90° diffusa

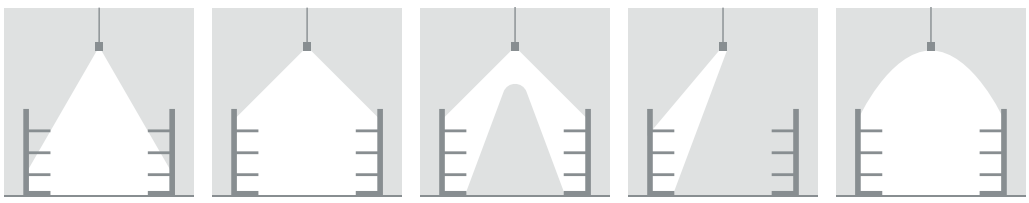
LE006 BIC 90 D
3000K - 9255 lm - CRI 90

LE006 BIN 90 D
4000K - 9720 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

A RICHIESTA - A LA DEMANDE - ON REQUEST
CRI > 90

60° 90° BAS° AS° 90 D°



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


COAL market plus
papiro CALENDARIO 2021
CALANTINA
€ 10,90
Offerta
5,99
8.40
10.20


29
COAL
L'ARTE DEL
MANGIAR BENE
tradizione alimentare dal 1961
COAL IT

Modulo proiettore completo di alimentatore elettronico per installazione nel sistema modulare mono LINE evolution.

Projecteur complet d'alimentation électronique pour installation dans le systéme mono LINE evolution.

Projecteur complete with electronic power supply for installation in the linear modular mon LINE evolution.

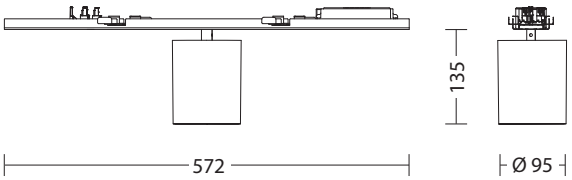


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	sospensione, soffitto en suspension, au plafond suspension, ceiling
Corpo apparecchio Corps de l'appareils Luminaire housing	fusione di alluminio aluminium moulé sous pression die-cast aluminium
Ottica / Optique / Optical	bi-asimmetrica / bi-asymétrique / bi-asymmetric0
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco blanc white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	135 lm/W



32W

LE007 BIC S ▲ 100
LE007 BIC M ▲ 101
LE007 BIC W ▲ 102
3000K - 5300 lm - CRI 84

LE008 BIC S
LE008 BIC M
LE008 BIC W
3000K - 4400 lm - CRI 93

LE007 BIN S
LE007 BIN M
LE007 BIN W
4000K - 5460 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

43W

LE009 BIC S ▲ 103
LE009 BIC M ▲ 104
LE009 BIC W ▲ 105
3000K - 6840 lm - CRI 84

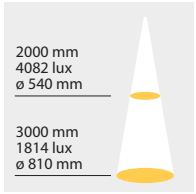
LE010 BIC S
LE010 BIC M
LE010 BIC W
3000K - 5630 lm - CRI 93

LE009 BIN S
LE009 BIN M
LE009 BIN W
4000K - 7050 lm - CRI 84

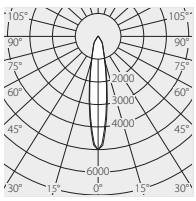
220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

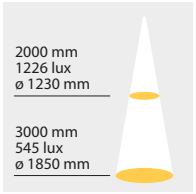
17W ▲ S - Spot - 15°



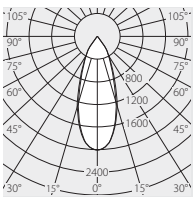
100



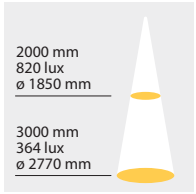
17W ▲ M - Medium - 34°



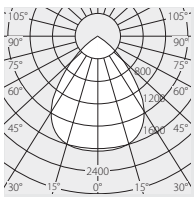
101



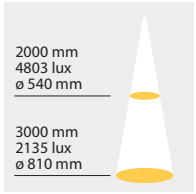
17W ▲ W - Wide - 51°



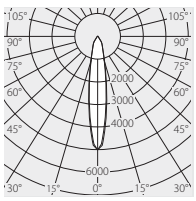
102



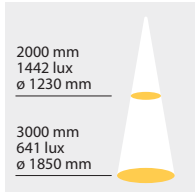
21W ▲ S - Spot - 15°



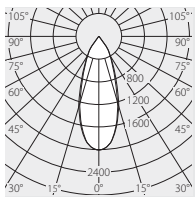
103



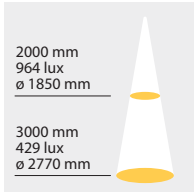
21W ▲ M - Medium - 34°



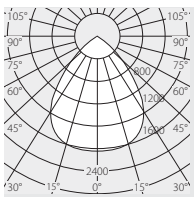
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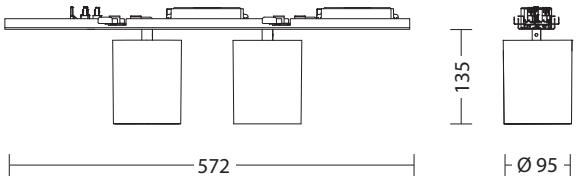
21W ▲ W - Wide - 51°



105



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey



2 X 32W

LE011 BIC S ▲ 106
LE011 BIC M ▲ 107
LE011 BIC W ▲ 108
3000K - 2 X 5300 lm - CRI 84

LE012 BIC S
LE012 BIC M
LE012 BIC W
3000K - 2 X 4440 lm - CRI 93

LE011 BIN S
LE011 BIN M
LE011 BIN W
4000K - 2 X 5460 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

CE

2 X 43W

LE013 BIC S
LE013 BIC M
LE013 BIC W
3000K - 2 X 6840 lm - CRI 84

LE014 BIC S
LE014 BIC M
LE014 BIC W
3000K - 2 X 5630 lm - CRI 93

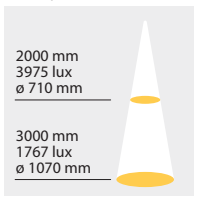
LE013 BIN S
LE013 BIN M
LE013 BIN W
4000K - 2 X 7050 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

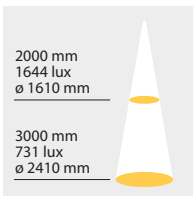
S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

CE

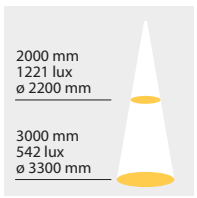
32W
▲ S - Spot - 21°



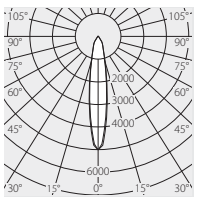
32W
▲ M - Medium - 34°



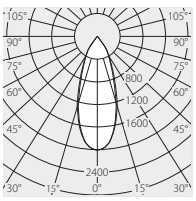
32W
▲ W - Wide - 51°



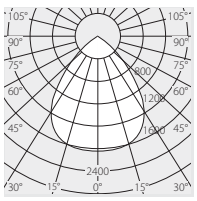
106



107



108

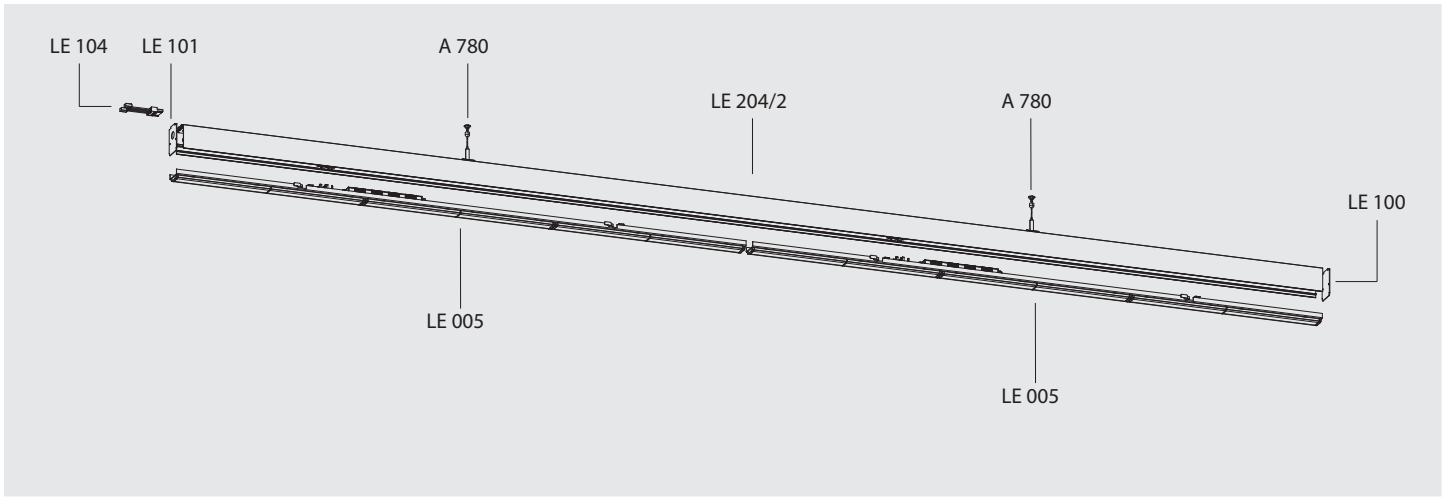


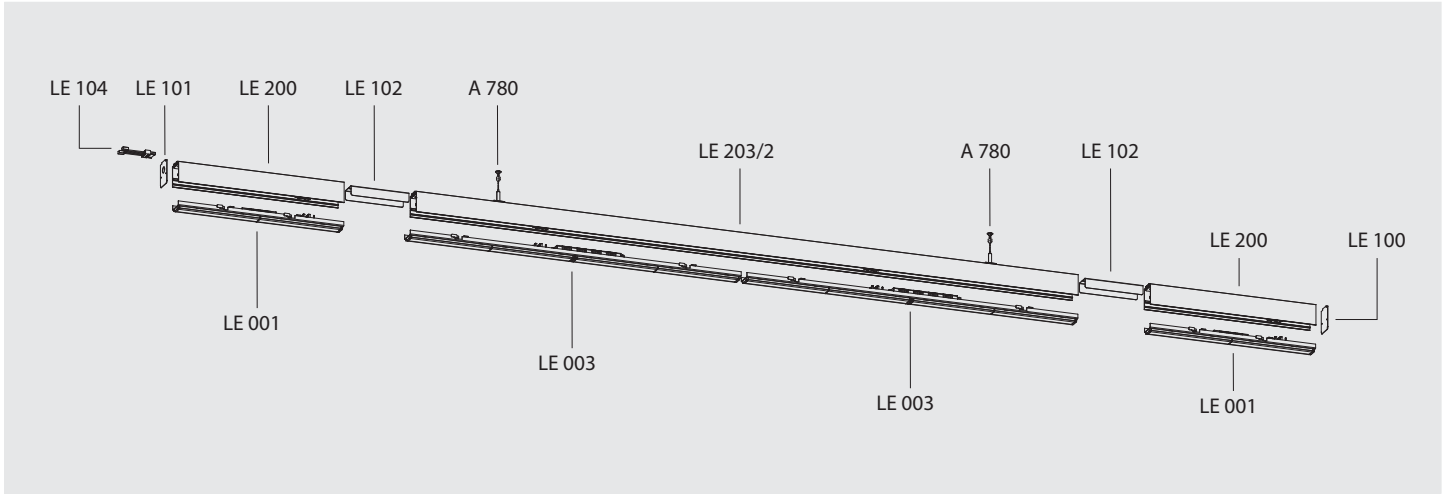
01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

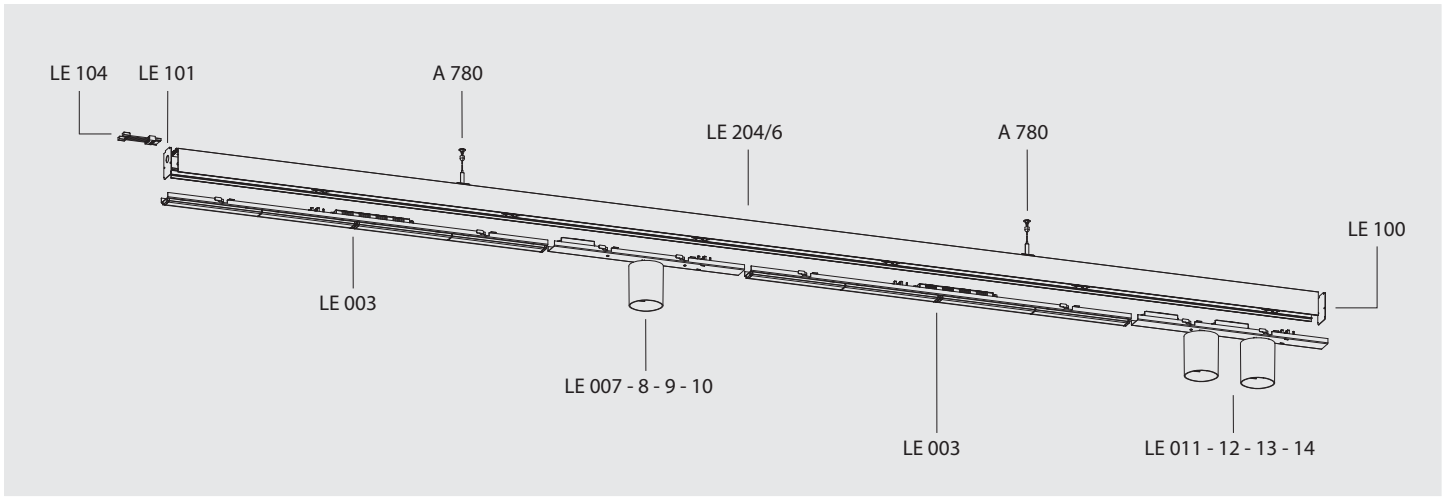


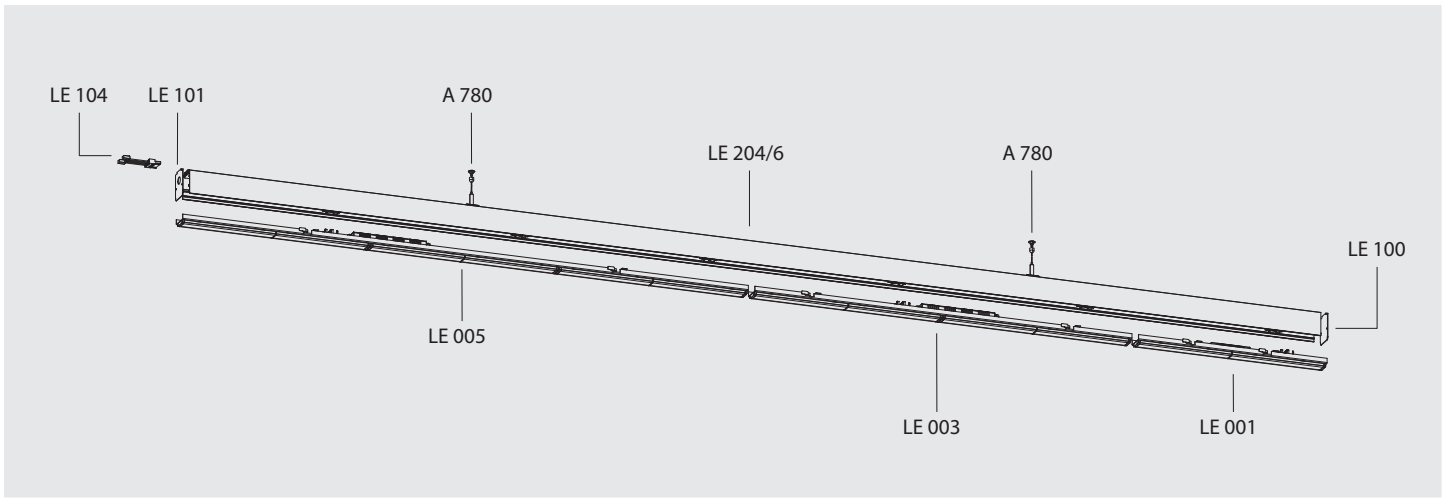

Deco
TAGLIATI
X LA CONVENIENZA
18,90
14,90
11,90
9,90
11,90


Gastronauta
Gastronauta
ARMANDO


LE 104
LE 101
A 780
LE 204/2
A 780
LE 100
LE 005
LE 005


LE 104
LE 101
LE 200
LE 102
A 780
LE 203/2
A 780
LE 102
LE 200
LE 100
LE 001
LE 003
LE 003
LE 001


LE 104
LE 101
A 780
LE 204/6
A 780
LE 100
LE 003
LE 007 - 8 - 9 - 10
LE 003
LE 011 - 12 - 13 - 14


LE 104
LE 101
A 780
LE 204/6
A 780
LE 100
LE 005
LE 003
LE 001

ACCESSORI / ACCESSORIES / ACCESSORIES



LE 100
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02 - 18



LE 101
Tappo forato.
Embouté perçé.
End cap with hole for cable.

Colori/Coloris/Colour: 01 - 02 - 18



LE 102
Raccordo per due moduli
Raccord pour deux modulesl
Fitting for two modules



LE 103
Supporto a soffitto
Fixation au plafond
In-ceiling support



LE 104
Spina conessione inizio linea.
Prise de connection de début de ligne.
Line start connection plug.



A 780
Kit di sospensione con regolazione dal basso.
Kit de suspension avec règlace inferieur.
Suspension kit with adjustment from below.



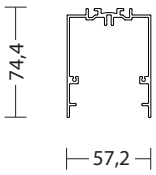
LE 110 - 1,5 m.
LE 111 - 3 m.
LE 112 - 5 m.



LE 105
Clip per fissaggio rapido del binario alla T-bar
Clip pour une fixation rapide du rail à la T-bar
Bracket for fast fixing of the track to the T-bar



LE 106
Clip di sospensione del binario alla T-bar
Clip pour suspension du rail à la T-bar
Bracket for suspension of the track to the T-bar



STRUTTURA PRE CABLATA / STRUCTURE PRE'-CABLE'E / PRE-WIRED STUCTURE

LE 200	572 mm.	1 plug
LE 201/1	1144 mm.	1 plug
LE 201/2	1144 mm.	2 plug
LE 202/1	1716 mm.	1 plug
LE 202/3	1716 mm.	3 plug
LE 203/2	2288 mm.	2 plug
LE 203/4	2288 mm.	4 plug
LE 204/2	3432 mm.	2 plug
LE 204/6	3432 mm.	6 plug

Colori/Coloris/Colour: 01 - 02 - 18

PIASTRA CIECA / PLAQUE AVEUGLE / BLIND PLATE

LE 250	572 mm.
LE 251	1144 mm.
LE 252	1716 mm.

Colori/Coloris/Colour: 01 - 02 - 18

CE




ReF
CUC
SALSICCIA SUINO € 9,90
BISTECCHE COPPA € 8,20
COSCE POLLO € 5,90
SALSICCIA € 9,90
SALAMELLA SUINO € 9,90

LINE wings

Design - QUATTROBI TECHNICAL DEPARTMENT

LINE wings è un apparecchio illuminante lineare per installazione a binario, composto da tre elementi indipendenti ed orientabili separatamente.
A richiesta: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergenza 3h., colori speciali.

LINE wings est un luminaire linéaire pour installation sur rail, composé de trois éléments indépendants et réglables séparément.
Sur demande : IRC > 90 , DALI, Dim. 1-10V, Casambi, secours 3h., couleurs spéciales.

LINE wings is a linear luminaire for track installation, made up of three independent and separately adjustable elements.
On request: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergency 3h., special colours.

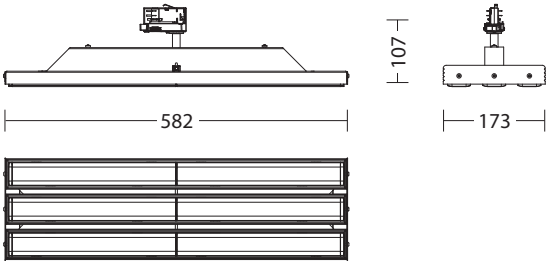


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	binario rail track
Corpo apparecchio Corps de l'appareils Luminaire housing	lamiera tôle sheet metal
Ottica / Optique / Optical	Biasimmetrica / Ovale Bi-asymétrique / Ovale Bi-asymmetric / Oval
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	180 lm/W

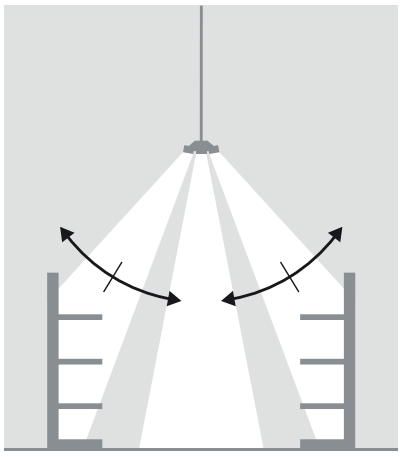


54W

LWN02 BIC
LWN02 BIC
LWN02 BIC
3000K - 9255 lm - CRI 90

LWN02 BIN
LWN02 BIN
LWN02 BIN
4000K - 9720 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18





01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


BOX INFORMAZIONI
LEVISSIMA
LEVISSIMA
LEVISSIMA


nerea
nerea
LAURETANA
€ 7,95
FRASASSI
FRASASSI
EUR

LINE track evolution

Design - QUATTROBI TECHNICAL DEPARTMENT

LINE track è un apparecchio illuminante lineare per installazione a binario, in due differenti lunghezze 1140 mm. e 1710 mm. Disponibile con 5 diverse ottiche e due differenti temperature di colore.
A richiesta: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergenza 3h., colori speciali.

LINE track est un luminaire linéaire pour installation sur rail, en deux longueurs différentes 1140 mm. et 1710 mm. Disponible avec 5 optiques différentes et deux températures de couleur différentes.
Sur demande : IRC > 90 , DALI, Dim. 1-10V, Casambi, secours 3h., couleurs spéciales.

LINE track is a linear luminaire for track installation, in two different lengths 1140 mm. and 1710mm.
Available with 5 different optics and two different color temperatures.
On request: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergency 3h., special colours.

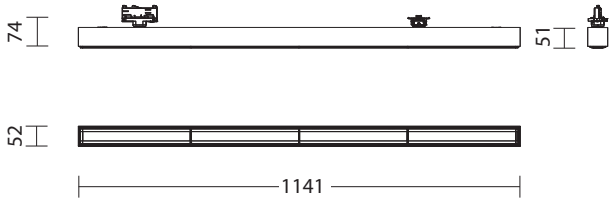


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	binario rail track
Corpo apparecchio Corps de l'appareils Luminaire housing	lamiera acciaio tôle d'acier sheet metal
Ottica / Optique / Optical	60° - 90° - Biasimmetrica - Asimmetrica - 90° diffusa 60° - 90° - Bi-asymétrique - Asymétrique - 90° répandu
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50/60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



36W - 1141 mm 60°

LTRE02 BIC 60
3000K - 5990 lm - CRI 90

LTRE02 BIN 60
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1141 mm 90°

LTRE02 BIC 90
3000K - 5990 lm - CRI 90

LTRE02 BIN 90
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1141 mm ottica asimmetrica

LTRE02 BIC AS
3000K - 5990 lm - CRI 90

LTRE02 BIN AS
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1141 mm ottica bi- asimmetrica

LTRE02 BIC BAS
3000K - 5990 lm - CRI 90

LTRE02 BIN BAS
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

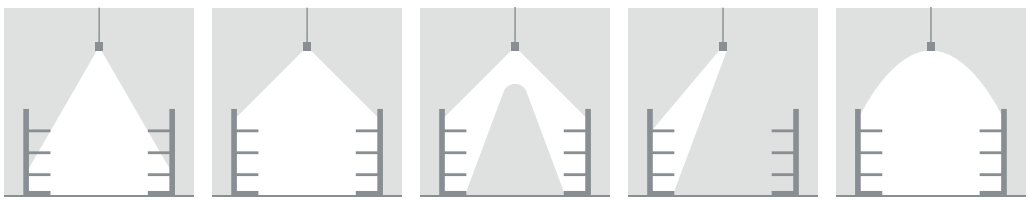
36W - 1141 mm 90° diffusa

LTRE02 BIC 90 D
3000K - 5990 lm - CRI 90

LTRE02 BIN 90 D
4000K - 6300 lm - CRI 90

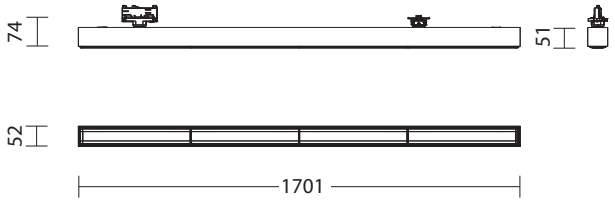
220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

60° 90° BAS° AS° 90 D°



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


nutella
Al vos



54W - 1701 mm 60°

LTRE04 BIC 60
3000K - 8985 lm - CRI 90

LTRE04 BIN 60
4000K - 9450 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1701 mm 90°

LTRE04 BIC 90
3000K - 8985 lm - CRI 90

LTRE04 BIN 90
4000K - 9450 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1701 mm ottica asimmetrica

LTRE04 BIC AS
3000K - 8985 lm - CRI 90

LTRE04 BIN AS
4000K - 9450 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

54W - 1701 mm ottica bi- asimmetrica

LTRE04 BIC BAS
3000K - 8985 lm - CRI 90

LTRE04 BIN BAS
4000K - 9450 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

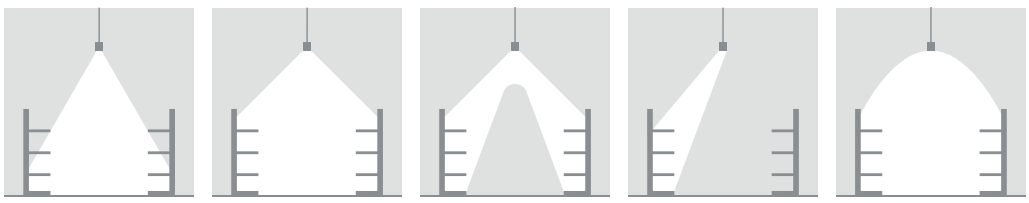
54W - 1701 mm 90° diffusa

LTRE04 BIC 90 D
3000K - 8985 lm - CRI 90

LTRE04 BIN 90 D
4000K - 9450 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

60° 90° BAS° AS° 90 D°



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


La nostra ORTOFRUTTA
I nostri LATTICINI


La nostra
GASTRONO

LINE track evolution adjustable

Design - QUATTROBI TECHNICAL DEPARTMENT

LINE track è un apparecchio illuminante lineare per installazione a binario, in due differenti lunghezze 1140 mm. e 1710 mm. Disponibile con 5 diverse ottiche e due differenti temperature di colore.
A richiesta: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergenza 3h., colori speciali.

LINE track est un luminaire linéaire pour installation sur rail, en deux longueurs différentes 1140 mm. et 1710 mm. Disponible avec 5 optiques différentes et deux températures de couleur différentes. Sur demande : IRC > 90 , DALI, Dim. 1-10V, Casambi, secours 3h., couleurs spéciales.

LINE track is a linear luminaire for track installation, in two different lengths 1140 mm. and 1710mm.
Available with 5 different optics and two different color temperatures.
On request: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergency 3h., special colours.



Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	binario rail track
Corpo apparecchio Corps de l'appareils Luminaire housing	lamiera tôle sheet metal
Ottica / Optique / Optical	60° - 90° - Biasimmetrica - Asimmetrica - 90° diffusa 60° - 90° - Bi-asymétrique - Asymétrique - 90° répandu
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



36W - 1146 mm 60°

LTRE02A BIC 60
3000K - 5990 lm - CRI 90

LTRE02A BIN 60
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1146 mm 90°

LTRE02A BIC 90
3000K - 5990 lm - CRI 90

LTRE02A BIN 90
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1140 mm ottica asimmetrica

LTRE02A BIC AS
3000K - 5990 lm - CRI 90

LTRE02A BIN AS
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

36W - 1146 mm ottica 90° diffusa

LTRE02A BIC 90 D
3000K - 5990 lm - CRI 90

LTRE02A BIN 90 D
4000K - 6300 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


PANE nutella
nutella
ALESSI
FANTA


CELLERIA
Grand Marche
3,90
2,49
2,49
6,49
13,99
13,99
7,47
coop

AX WALL

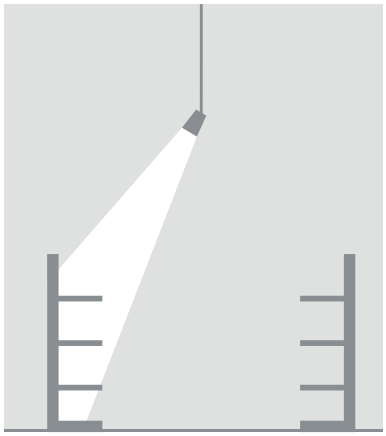
Design - QUATTROBI TECHNICAL DEPARTMENT

Proiettore orientabile con sistema
di illuminazione a Led.
Ottica asimmetrica.
Completo di alimentatore elettronico.

Projecteur orientable avec système
d'éclairage à LED.
Optique asymétrique.
Avec ballast électronique.

Adjustable projector with LED lighting
system.
Asymmetric optics
With electronic ballast.



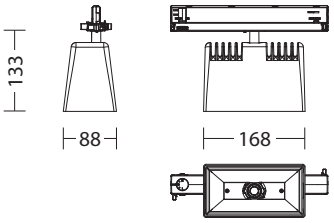


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Instllation / installation	binario / rail / track
Corpo apparecchio Corps de l'appareils Luminaire housing	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Ottica / Optique / Optical	Elliptical 80 x 40
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



32W

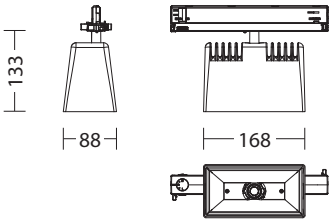
AW003 BIC
3000K - 5300 lm - CRI 84

AW004 BIC
3000K - 4440 lm - CRI 93

AW003 BIN
4000K - 5460 lm - CRI 84

A richiesta - à la demande - on request
F90 **cri MAX**

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18



37W

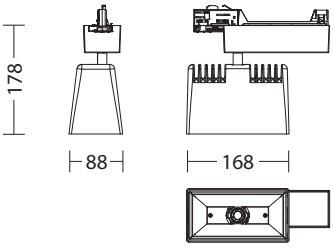
AW007 BIC
3000K - 5300 lm - CRI 84

AW008 BIC
3000K - 4440 lm - CRI 93

AW007 BIN
4000K - 5460 lm - CRI 84

A richiesta - à la demande - on request
F90 **cri MAX**

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18



43W

AW005 BIC
3000K - 6840 lm - CRI 84

AW006 BIC
3000K - 5630 lm - CRI 93

AW005 BIN
4000K - 7050 lm - CRI 84

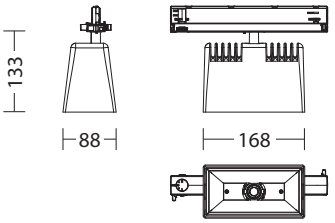
A richiesta - à la demande - on request
F90 **cri MAX**

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

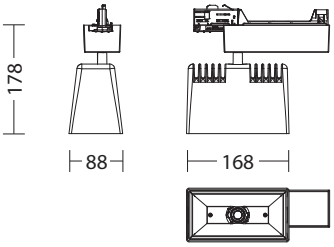
01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


OFFERTA
2,99
2,99

32W



43W



MEAT

32W
AW103 MEA EL
2890 lm - 1750K

37W
AW107 MEA EL
3740 lm - 1750K

43W
AW105 MEA EL
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

EL - Elliptical 80° x 40°

FRESH MEAT

32W
AW103 FRM EL
2559 lm - 3200K

37W
AW107 FRM EL
2559 lm - 3200K

43W
AW105 FRM EL
3298 lm - 3200K

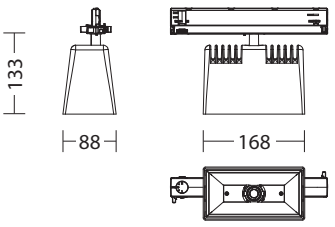
Colori/Coloris/Colour: 01 - 02 - 18

EL - Elliptical 80° x 40°

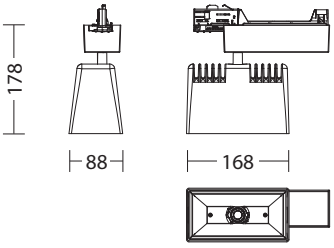
01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Caffetteria

32W



43W



FRESH

32W
AW104 FRS EL
4442 lm - 4000K

37W
AW108 FRS EL
4442 lm - 4000K

43W
AW106 FRS EL
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

EL - Elliptical 80° x 40°

NEW GOLDEN LIGHT F90

32W
AW104 BIC F90 EL
5400 lm - 3000K

37W
AW108 BIC F90 EL
5400 lm - 3000K

43W
AW106 BIC F90 EL
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

EL - Elliptical 80° x 40°

GOLDEN LIGHT plus F90

32W
AW104 GOL F90 EL
5512 lm - 2700K

37W
AW108 GOL F90 EL
5512 lm - 2700K

43W
AW106 GOL F90 EL
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

EL - Elliptical 80° x 40°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


12
PET FOOD
11
10
9
8
7
11.99


Regina

PIATTO 4

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a binario.
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au rail.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Luminaire with LED lighting system.
Track installation.
Front protection louver in polycarbonate.
With electronic ballast.

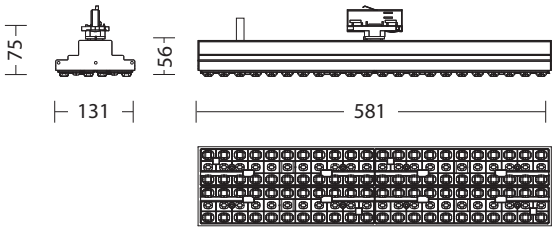


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	lamiera acciaio tôle d'acier steel sheet
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, blanc, white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 125 lm/W



46 W

PI402 BIC S
PI402 BIC M
PI402 BIC W
PI402 BIC DA
3000K - 7200 lm - CRI 93

PI402 BIN S
PI402 BIN M
PI402 BIN W
PI402 BIN DA
4000K - 7360 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 30°
M - Medium - 60°
W - Wide - 90°
DA - Double asymetrical

a richietsa - à la demande - on request
3500K

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey




SURGELATI
OFFERTA
OFFERTA
17
16
19
20
2.29
Sneeta
PaneSneeta

PIATTO 4 low glare

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a binario.
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au rail.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Luminaire with LED lighting system.
Track installation.
Front protection louver in polycarbonate.
With electronic ballast.

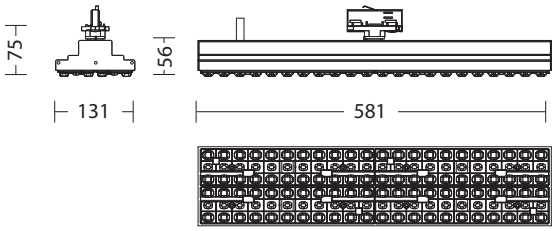


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	lamiera acciaio tòle d'acier steel sheet
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, blanc, white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 125 lm/W



46 W

PI402 BIC LG S
PI402 BIC LG M
PI402 BIC LG W
PI402 BIC LG EW
PI402 BIC LG DA
PI402 BIC LG EL
3000K - 7200 lm - CRI 93

PI402 BIN LG S
PI402 BIN LG M
PI402 BIN LG W
PI402 BIN LG EW
PI402 BIN LG DA
PI402 BIN LG EL
4000K - 7360 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 32°
M - Medium - 56°
W - Wide - 84°
EW - Extra Wide - 110°
DA - Double asymetrical
EL - Elliptical - 30° x 80°

a richietsa - à la demande - on request
3500K

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Consilia


Panetteria
Forno Rapni
Forno Santa Rita

PIATTO 5

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a binario.
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au rail.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Luminaire with LED lighting system.
Track installation.
Front protection louver in polycarbonate.
With electronic ballast.

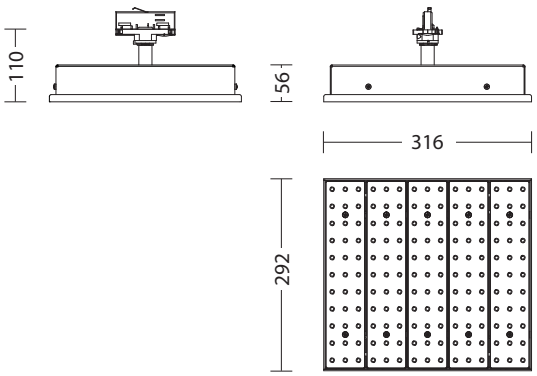


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	lamiera acciaio tôle d'acier steel sheet
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, blanc, white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 125 lm/W



60 W

PI502 BIC S
PI502 BIC M
PI502 BIC W
PI502 BIC DA
3000K - 9000 lm - CRI 93

PI502 BIN S
PI502 BIN M
PI502 BIN W
PI502 BIN DA
4000K - 9200 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 30°
M - Medium - 60°
W - Wide - 90°
DA - Double asymetrical

a richiesta - à la demande - on request
3500K

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

PIATTO 5 recessed

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio da incasso con sistema di illuminazione a LED
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil à encastrement avec système d'éclairage à LED.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Recessed luminaire with LED lighting system.
Front protection louver in polycarbonate.
With electronic ballast.

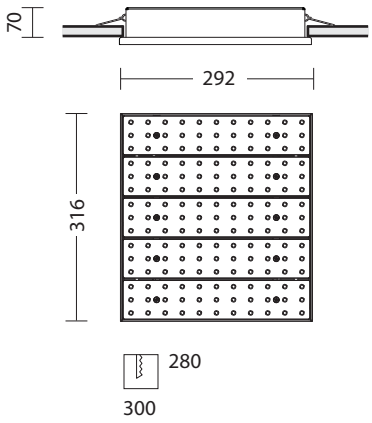


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	lamiera acciaio tòle d'acier steel sheet
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco - nero - grigio blanc - noir - gris white - black - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



60 W

PI5R2 BIC S
PI5R2 BIC M
PI5R2 BIC W
PI5R2 BIC DA
3000K - 9000 lm - CRI 93

PI5R2 BIN S
PI5R2 BIN M
PI5R2 BIN W
PI5R2 BIN DA
4000K - 9200 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 30°
M - Medium - 60°
W - Wide - 90°
DA - Double asymetrical

a richiesta - à la demande - on request
3500K

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


I nostri SURG
Malizia
Malizia


La nostra
CARNE
10,50
Hein
BECK'S

PIATTO 6

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a binario.
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au rail.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Luminaire with LED lighting system.
Track installation.
Front protection louver in polycarbonate.
With electronic ballast.

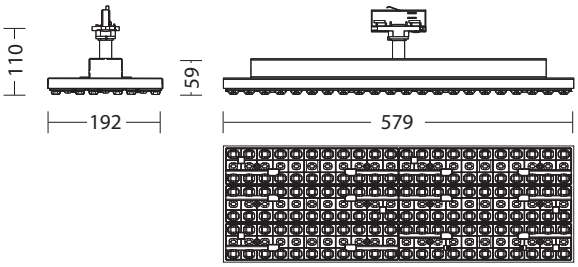


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	lamiera acciaio tòle d'acier steel sheet
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, blanc, white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 125 lm/W



70 W

PI602 BIC S
PI602 BIC M
PI602 BIC W
PI602 BIC DA
3000K - 10800 lm - CRI 93

PI602 BIN S
PI602 BIN M
PI602 BIN W
PI602 BIN DA
4000K - 11040 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 30°
M - Medium - 60°
W - Wide - 90°
DA - Double asymetrical

a richietsa - à la demande - on request
3500K

90 W

PI604 BIC S
PI604 BIC M
PI604 BIC W
PI604 BIC DA
3000K - 13440 lm - CRI 93

PI604 BIN S
PI604 BIN M
PI604 BIN W
PI604 BIN DA
4000K - 13740 lm - CRI 93

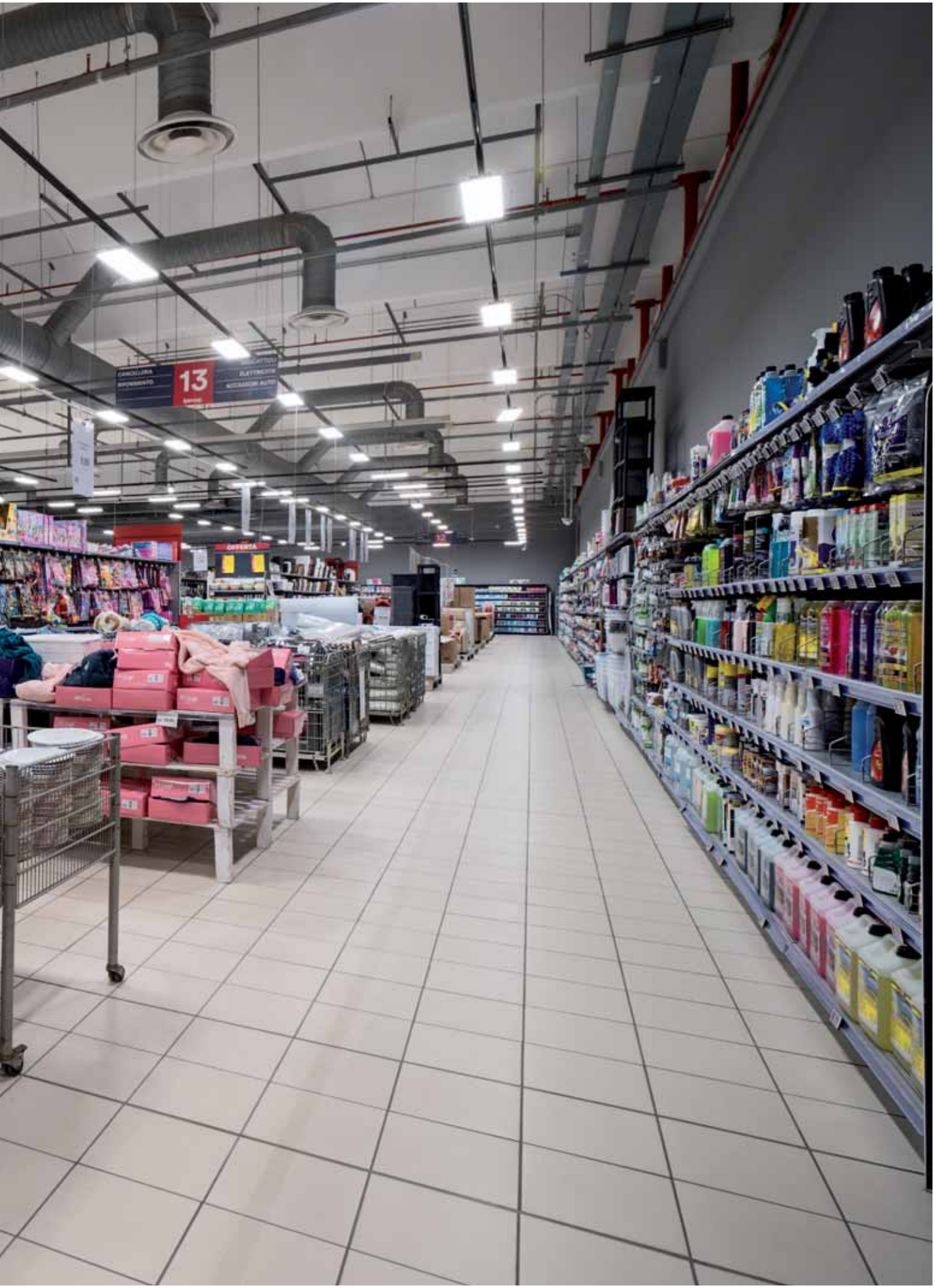
220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 30°
M - Medium - 60°
W - Wide - 90°
DA - Double asymetrical

a richietsa - à la demande - on request
3500K

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


OFFERTA
ipercoop
14
Conviene
TUTTO A...
€ 1,99
Conviene
TUTTO A...
€ 3,99


13
OFFERTA

PIATTO 6 low glare

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a binario.
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au rail.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Luminaire with LED lighting system.
Track installation.
Front protection louver in polycarbonate.
With electronic ballast.

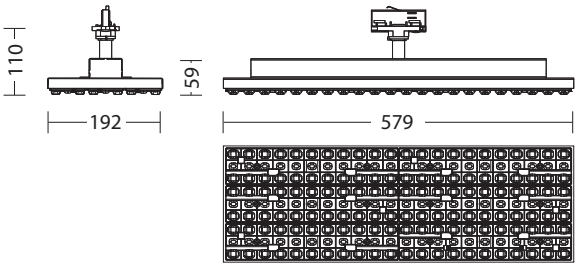


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail / track
Corpo apparecchio e gruppo ottico Corps de l'appareils et groupe optique Luminaire housing and optical assembly	lamiera acciaio tôle d'acier steel sheet
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, blanc, white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	90 - 125 lm/W



70 W

PI602 BIC LG S
PI602 BIC LG M
PI602 BIC LG W
PI602 BIC LG EW
PI602 BIC LG DA
PI602 BIC LG EL
3000K - 10800 lm - CRI 93

PI602 BIN LG S
PI602 BIN LG M
PI602 BIN LG W
PI602 BIN LG EW
PI602 BIN LG DA
PI602 BIN LG EL
4000K - 11040 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 32°
M - Medium - 56°
W - Wide - 84°
EW - Extra Wide - 110°
DA - Double asymetrical
EL - Elliptical - 30° x 80°

a richietsa - à la demande - on request
3500K

90 W

PI604 BIC LG S
PI604 BIC LG M
PI604 BIC LG W
PI604 BIC LG EW
PI604 BIC LG DA
PI604 BIC LG EL
3000K - 13440 lm - CRI 93

PI604 BIN LG S
PI604 BIN LG M
PI604 BIN LG W
PI604 BIN LG EW
PI604 BIN LG DA
PI604 BIN LG EL
4000K - 13740 lm - CRI 93

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 32°
M - Medium - 56°
W - Wide - 84°
EW - Extra Wide - 110°
DA - Double asymetrical
EL - Elliptical - 30° x 80°

a richietsa - à la demande - on request
3500K

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Special
Classic
Special
Classic
Classic
coop
DENTA STIX
CHICKEN
CHEWS
PURE TASTE
Simba
Amici speciali
Imprint
ultima
JACK RUSSELL
TERRIER
qualità
ONE
ADULT
EXCELLENCE
MAXI ADULT
POLLO
SPECIAL MENU
ACTIVE



LENS è un apparecchio illuminante lineare per installazione a binario, composto da due elementi indipendenti ed orientabili separatamente.
A richiesta: CRI > 90 , DALI, Dim. 1-10V, Casambi, colori speciali.

LENS est un luminaire linéaire pour installation sur rail, composé de deux éléments indépendants et réglables séparément.
Sur demande : IRC > 90 , DALI, Dim. 1-10V, Casambi, couleurs spéciales.

LENS is a linear luminaire for track installation, made up of two independent and separately adjustable elements.
On request: CRI > 90 , DALI, Dim. 1-10V, Casambi, special colours.

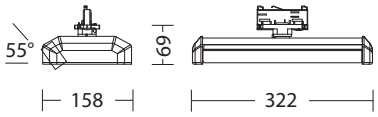


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	binario rail track
Corpo apparecchio Corps de l'appareils Luminaire housing	lamiera tôle sheet metal
Ottica / Optique / Optical	Biasimmetrica / Ovale Bi-asymétrique / Ovale Bi-asymmetric / Oval
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	180 lm/W



37 W

LS202 BC AS
3000K - 5390 lm - CRI 90

LS202 BR AS
3500K - 5520 lm - CRI 90

LS202 BN AS
4000K - 5650 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

AS - Asimmetrico

45 W

LS204 BC AS
3000K - 6140 lm - CRI 90

LS204 BR AS
3500K - 6270 lm - CRI 90

LS204 BN AS
4000K - 6400 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

AS - Asimmetrico

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


nutella
B-ready
nutella
B-ready
nutella
B-ready
nutella
B-ready
nutella
biscuits
nutella
biscuits
nutella
biscuits
Alveari
Molinetti
Macine
Girotondi
Batticuori
Abbracci
Abbracci
Macine
Girotondi
Girotondi
Molinetti
Molinetti
5€


GASTRON

LENS 4

Design - QUATTROBI TECHNICAL DEPARTMENT

LENS è un apparecchio illuminante lineare per installazione a binario, composto da due elementi indipendenti ed orientabili separatamente.
A richiesta: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergenza 3h., colori speciali.

LENS est un luminaire linéaire pour installation sur rail, composé de deux éléments indépendants et réglables séparément.
Sur demande : IRC > 90 , DALI, Dim. 1-10V, Casambi, secours 3h., couleurs spéciales.

LENS is a linear luminaire for track installation, made up of two independent and separately adjustable elements.
On request: CRI > 90 , DALI, Dim. 1-10V, Casambi, emergency 3h., special colours.

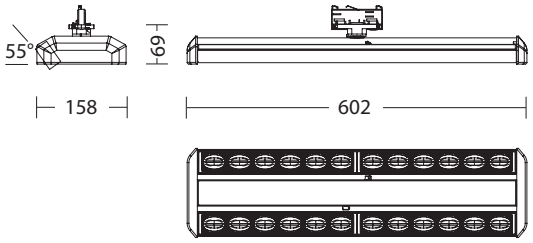


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	binario rail track
Corpo apparecchio Corps de l'appareils Luminaire housing	lamiera tôle sheet metal
Ottica / Optique / Optical	Biasimmetrica / Ovale Bi-asymétrique / Ovale Bi-asymmetric / Oval
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	180 lm/W



75W

LS402 BC AS
3000K - 9600 lm - CRI 90

LS402 BR AS
3500K - 9840 lm - CRI 90

LS402 BN AS
4000K - 10000 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

AS - Asimmetrico

90 W

LS404 BC AS
3000K - 12400 lm - CRI 90

LS404 BR AS
3500K - 12640 lm - CRI 90

LS404 BN AS
4000K - 12940 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

AS - Asimmetrico

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Pizza
Regina
extra
grande
Regina
Ristorante


Convenzione con
ASSOCIAZIONE NAZIONALE
FAMIGLIE NUMEROSE
LOVE
SCONTO
15%
TUTTI I MARTEDÌ E SABATO
oasi tigre
Consilia
Kinder
GAME
Kinder

SMOKE

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a soffitto e a sospensione.
Gruppo ottico arretrato.
Schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au plafond, en suspension.
Groupe optique en arrière par rapport au bord de l'appareil.
Écrans de fermeture frontaux en polycarbonate.
Avec ballast électronique.

Luminaire with LED lighting system.
Ceiling, high-bay installation.
Optical assembly set back from the edge of the luminaire.
Front protection louver in polycarbonate.
With electronic ballast.

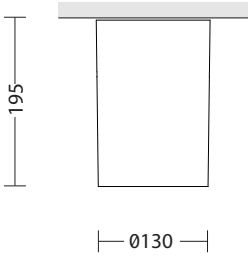


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	soffitto, sospensione au plafond, en suspension ceiling, high-bay
Corpo apparecchio Corps de l'appareils Luminaire housing	trafilato di alluminio aluminium tréfilé drawn aluminium
Schermo di chiusura / Écran de protection/Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions / Finishing	bianco, grigio, nero / blanc, gris, noir / white, grey, black
Accessori / Accessoires / Accessories	kit di fissaggio a sospensione - kit di installazione a binario / kit de fixation en suspension kit d'installation sur rail / kit for high-bay installation - kit for electrical track mounting
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



FLS

32W
SM007 FLS S
SM007 FLS M
SM007 FLS W
3460 lm - 2400K

43W
SM001 FLS S
SM001 FLS M
SM001 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

MEAT

32W
SM007 MEA S
SM007 MEA M
SM007 MEA W
2890 lm - 1750K

43W
SM001 MEA S
SM001 MEA M
SM001 MEA W
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

FRESH MEAT

32W
SM007 FRM S
SM007 FRM M
SM007 FRM W
2559 lm - 3200K

43W
SM001 FRM S
SM001 FRM M
SM001 FRM W
3298 lm - 3200K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

Accessori

915 Rosone completo di cavetto in acciaio e cavo di alimentazione (h 2800 mm)
917 Kit per installazione binario

Accessoires

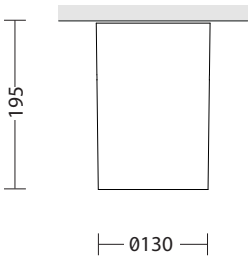
915 Rosace munie de fil en acier et de câble d'alimentation (h 2800 mm)
917 Kit pour installation sur rail

Accessories

915 Ceiling rose with steel cable and power supply cable (h 2800 mm)
917 Track installation kit

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


365 MACELLERIA
40
Macelleria



FRESH

32W
SM007 FRS S
SM007 FRS M
SM007 FRS W
4442 lm - 4000K

43W
SM001 FRS S
SM001 FRS M
SM001 FRS W
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

NEW GOLDEN LIGHT F90

32W
SM008 BIC F90 S
SM008 BIC F90 M
SM008 BIC F90 W
5400 lm - 3000K

43W
SM002 BIC F90 S
SM002 BIC F90 M
SM002 BIC F90 W
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

GOLDEN LIGHT plus F90

32W
SM007 GOL F90 S
SM007 GOL F90 M
SM007 GOL F90 W
5512 lm - 2700K

43W
SM001 GOL F90 S
SM001 GOL F90 M
SM001 GOL F90 W
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

Accessori

915 Rosone completo di cavetto in acciaio e cavo di alimentazione (h 2800 mm)
917 Kit per installazione binario

Accessoires

915 Rosace munie de fil en acier et de câble d'alimentation (h 2800 mm)
917 Kit pour installation sur rail

Accessories

915 Ceiling rose with steel cable and power supply cable (h 2800 mm)
917 Track installation kit

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


DECÒ
DECÒ
10,90
21,90


TUTTI I GIOVEDÌ
SCONTO
OVER 65
10%
SUL TOTALE DELLA SPESA
ARMANDO
BISCOTTIFICIO
CALABRESE

INDUSTRY II

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a sospensione.
Completo di alimentatore elettronico.

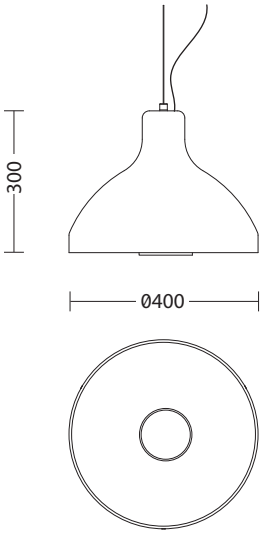
Appareil avec système d'éclairage à LED.
Installation au suspension.
Avec ballast électronique.

Luminaire with LED lighting system.
High-bay installation.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	alluminio / aluminium / aluminium
Riflettori/ Réflecteurs / Reflectors	alluminio, aluminium, aluminium
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions/ Finishing	nero, noir, black
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources	
Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	95 - 125 lm/W



FLS

32W
SI201 FLS S
SI201 FLS M
SI201 FLS W
3460 lm - 2400K

43W
SI202 FLS S
SI202 FLS M
SI202 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

MEAT

32W
SI201 MEA S
SI201 MEA M
SI201 MEA W
2890 lm - 1750K

43W
SI202 MEA S
SI202 MEA M
SI202 MEA W
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 36°
W - Wide - 40°

FRESH MEAT

32W
SI201 FRM S
SI201 FRM M
SI201 FRM W
2559 lm - 3200K

43W
SI202 FRM S
SI202 FRM M
SI202 FRM W
3298 lm - 3200K

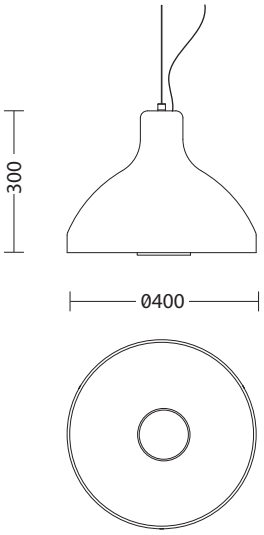
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 22°
M - Medium - 30°
W - Wide - 40°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request


ORTOFRUTTA
DECÒ IN VIAGGIO
2,99
1,49
2,39



FRESH

32W
SI201 FRS S
SI201 FRS M
SI201 FRS W
4442 lm - 4000K

43W
SI202 FRS S
SI202 FRS M
SI202 FRS W
5930 lm - 4000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

NEW GOLDEN LIGHT F90

32W
SI202 BIC F90 S
SI202 BIC F90 M
SI202 BIC F90 W
5400 lm - 3000K

43W
SI204 BIC F90 S
SI204 BIC F90 M
SI204 BIC F90 W
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

GOLDEN LIGHT plus F90

32W
SI201 GOL F90 S
SI201 GOL F90 M
SI201 GOL F90 W
5512 lm - 2700K

43W
SI202 GOL F90 S
SI202 GOL F90 M
SI202 GOL F90 W
7144 lm - 2700K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 19°
M - Medium - 38°
W - Wide - 64°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request


POP PREZZO SCOPPIETTANTE
7,49
POP PREZZO SCOPPIETTANTE
6,99
Selezione Qualità
11,99
POP PREZZO SCOPPIETTANTE
POP PREZZO SCOPPIETTANTE
10,99
9,99
SUINO
SCOTTONA
PROMO
6,99


Scottona
italiana al 100%.
Tenera bontà tricolore.
SELEZIONE QUALITÀ
COSTAN

SPIDER

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio con sistema di illuminazione a LED.
Installazione a sospensione.
Completo di alimentatore elettronico.

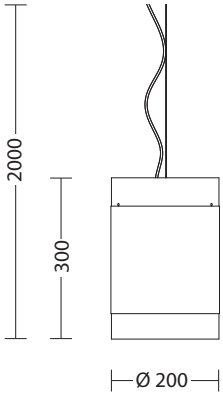
Appareil avec système d'éclairage à LED.
Installation au suspension.
Avec ballast électronique.

Luminaire with LED lighting system.
High-bay installation.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	policarbonato, polycrbonate, polycarbonate
Riflettori/ Réflecteurs / Reflectors	alluminio, aluminium, aluminium
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions/ Finishing	bianco, blanc, white
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources	
Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	95 - 125 lm/W



FLS

32W
SD101 FLS S
SD101 FLS M
SD101 FLS W
3460 lm - 2400K

43W
SD102 FLS S
SD102 FLS M
SD102 FLS W
4500 lm - 2400K

Colori/Coloris/Colour: 01

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

MEAT

32W
SD101 MEA S
SD101 MEA M
SD101 MEA W
2890 lm - 1750K

43W
SD102 MEA S
SD102 MEA M
SD102 MEA W
3740 lm - 1750K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

FRESH MEAT

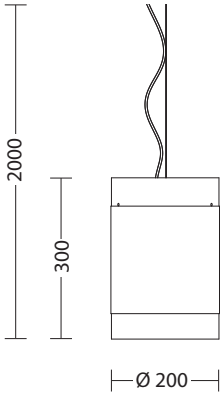
32W
SD101 FRM S
SD101 FRM M
SD101 FRM W
2559 lm - 3200K

43W
SD102 FRM S
SD102 FRM M
SD102 FRM W
3298 lm - 3200K

Colori/Coloris/Colour: 01

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°


Pescheria
tigre
DECONGELATO
18,99
DECONGELATO
8,90



FRESH

32W
SD101 FRS S
SD101 FRS M
SD101 FRS W
4442 lm - 4000K

43W
SD102 FRS S
SD102 FRS M
SD102 FRS W
5930 lm - 4000K

Colori/Coloris/Colour: 01

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

NEW GOLDEN LIGHT F90

32W
SD101 BIC F90 S
SD101 BIC F90 M
SD101 BIC F90 W
5400 lm - 3000K

43W
SD102 BIC F90 S
SD102 BIC F90 M
SD102 BIC F90 W
7038 lm - 3000K

Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°

GOLDEN LIGHT plus F90

32W
SD101 GOL F90 S
SD101 GOL F90 M
SD101 GOL F90 W
5512 lm - 2700K

43W
SD102 GOL F90 S
SD102 GOL F90 M
SD102 GOL F90 W
7144 lm - 2700K

Colori/Coloris/Colour: 01

S - Spot - 15°
M - Medium - 26°
W - Wide - 58°


Deco
CURVER
N.3
Belli&Sani
duplo
25
TUTTI I GIOVEDÌ
SCONTO
OVER 65
10%
Deco


BILBOA
HARIBO
HARIBO
HARIBO
COLA
HARIBO
BIG TRUFF

CIRCUM

Design - QUATTROBI TECHNICAL DEPARTMENT

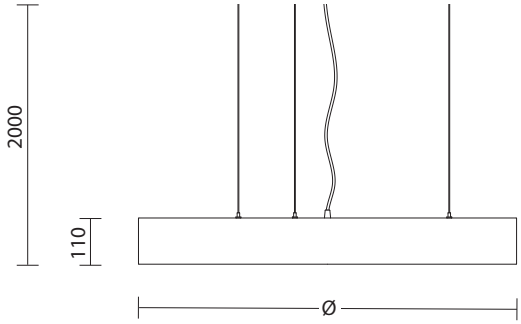
Apparecchio con sistema di illuminazione a LED.
Installazione a sospensione.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au suspension.
Avec ballast électronique.

Luminaire with LED lighting system.
High-bay installation.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	alluminio / aluminium / aluminium
Schermo di chiusura / Écran de protection / Louver	PVC
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions/ Finishing	bianco, nero blanc, noir
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz



52W - Ø - 700 mm.

CR700 BIC
3000K - 8000 lm - CRI 90

CR700 BIN
4000K - 8400 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

95W - Ø - 900 mm.

CR900 BIC
3000K - 15000 lm - CRI 90

CR900 BIN
4000K - 15800 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

150W - Ø - 1100 mm.

CR110 BIC
3000K - 24000 lm - CRI 90

CR110 BIN
4000K - 25500 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

01 - bianco - blanc - white
02 - nero - noir - black

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request


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IL BOVINO
IL POLLO
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LONZA DI SUINO
A FETTE
€ 4,90
DA NOI TR
7,90


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OFFERTA
BISTECCA DI
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TINE DI
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KG
5,90
9,90
15,90
10,50
9,90
10,90

HALFMOON

Design - QUATTROBI TECHNICAL DEPARTMENT

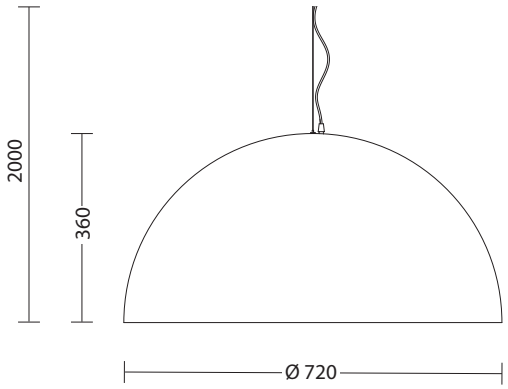
Apparecchio con sistema di illuminazione E27.
Installazione a sospensione.

Appareil avec système d'éclairage à E27.
Installation au suspension.

Luminaire with E27 lighting system.
High-bay installation.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	alluminio / aluminium / aluminium
Sistema di illuminazione / Sources lumineuses / Light sources	E27
Finiture/ Finitions/ Finishing	bianco, nero blanc, noir
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz



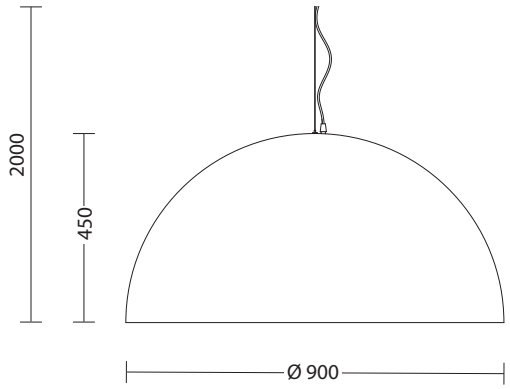
HM720
1 x E27

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

01 - bianco - blanc - white
02 - nero - noir - black

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request


Le 7 regole del Sole 365
5. Ogni anno sal
risparmiamo
evitiamo tonn
Perché non st
Sole365
Auguri mamma!



HM900
3 x E27

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

01 - bianco - blanc - white
02 - nero - noir - black

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request


I PRODOTTI
ERLA UN PO'
ME NOI
È LI SCEGLIAMO
TERRITORIO
COAL
NON C'È AMORE
PIÙ SINCERO
DI QUELLO PER IL CIBO
NOI DI COAL
LO SAPPIAMO BENE
COAL
fertissima
OLONE PICCANTE
CACIOCAVALLO


84
ASPETTA QUI GRAZIE

BLACKHOLE

Design - QUATTROBI TECHNICAL DEPARTMENT

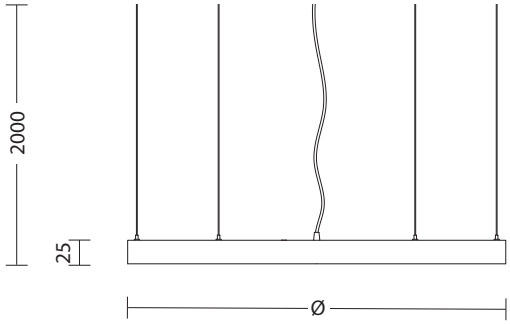
Apparecchio con sistema di illuminazione a LED.
Installazione a sospensione.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au suspension.
Avec ballast électronique.

Luminaire with LED lighting system.
High-bay installation.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	alluminio / aluminium / aluminium
Schermo di chiusura / Écran de protection / Louver	policarbonato, polycrbonate, polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions/ Finishing	bianco, nero blanc, noir
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz



36 W - Ø - 600 mm.

BH251 BIC
3000K - 1920 lm - CRI 90

BH251 BIN
4000K - 2020 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

56W - Ø - 900 mm.

BH252 BIC
3000K - 2830 lm - CRI 90

BH252 BIN
4000K - 2980 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

77W - Ø - 1270 mm.

BH253 BIC
3000K - 4000 lm - CRI 90

BH253 BIN
4000K - 4220 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

110W - Ø - 1800 mm.

BH254 BIC
3000K - 5680 lm - CRI 90

BH254 BIN
4000K - 5980 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

Accessori - Accessoires - Accessoires

BH 120 - Driver 120W
BH 180 - Driver 180W

BH 120 ROS - Driver 120W con rosone
BH 180 ROS - Driver 180W con rosone

BH 120 CAN - Driver 120W con box per binario
BH 180 CAN - Driver 180W con box per binario

01 - bianco - blanc - white
02 - nero - noir - black

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request

BLACKHOLE

Design - QUATTROBI TECHNICAL DEPARTMENT

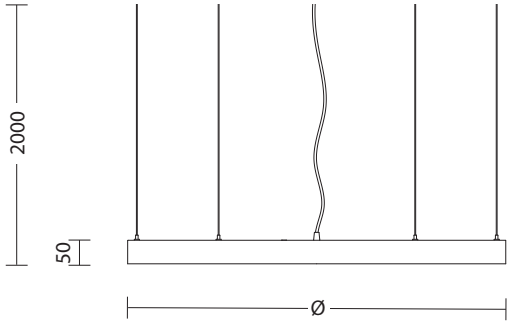
Apparecchio con sistema di illuminazione a LED.
Installazione a sospensione.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au suspension.
Avec ballast électronique.

Luminaire with LED lighting system.
High-bay installation.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	alluminio / aluminium / aluminium
Schermo di chiusura / Écran de protection / Louver	policarbonato, polycrbonate, polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions/ Finishing	bianco, nero blanc, noir
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz



70 W - Ø - 900 mm.

BH001 BIC
3000K - 7600 lm - CRI 90

BH001 BIN
4000K - 8000 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

100W - Ø - 1270 mm.

BH010 BIC
3000K - 10.400 lm - CRI 90

BH010 BIN
4000K - 11.000 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

142W - Ø - 1800 mm.

BH020 BIC
3000K - 14.820 lm - CRI 90

BH020 BIN
4000K - 15.600 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

Accessori - Accessoires - Accessoires

BH 120 - Driver 120W
BH 180 - Driver 180W

BH 120 ROS - Driver 120W con rosone
BH 180 ROS - Driver 180W con rosone

BH 120 CAN - Driver 120W con box per binario
BH 180 CAN - Driver 180W con box per binario

01 - bianco - blanc - white
02 - nero - noir - black

* altri colori a richiesta
* autres couleurs sur demande
* other colors on request


365 PANETTERIA


365
Cassa
32

BLACKSQUARE

Design - QUATTROBI TECHNICAL DEPARTMENT

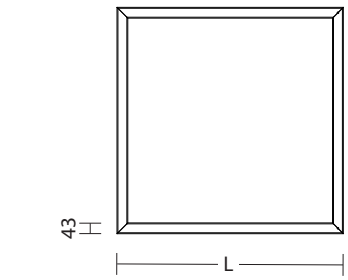
Apparecchio con sistema di illuminazione a LED.
Installazione a sospensione.
Completo di alimentatore elettronico.

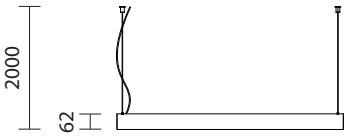
Appareil avec système d'éclairage à LED.
Installation au suspension.
Avec ballast électronique.

Luminaire with LED lighting system.
High-bay installation.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	sospensione / en suspension / high-bay
Corpo apparecchio / Corps de l'appareils / Luminaire housing	alluminio / aluminium / aluminium
Schermo di chiusura / Écran de protection / Louver	policarbonato, polycrbonate, polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture/ Finitions/ Finishing	bianco, nero blanc, noir
Grado di protezione/ Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz





80 W - 900 x 900 mm.

BS001 BIC
3000K - 10.500 lm - CRI 90

BS001 BIN
4000K - 11.000 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

120W - 1270 x 1270 mm.

BS010 BIC
3000K - 15.000 lm - CRI 90

BS010 BIN
4000K - 15.800 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

170W - 1800 x 1800 mm.

BS020 BIC
3000K - 21.500 lm - CRI 90

BS020 BIN
4000K - 22.600 lm - CRI 90

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02

01 - bianco - blanc - white
02 - nero - noir - black

* altre dimensioni a richiesta
* autres dimensions sur demande
* other dimensions on request


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Specialità Salate
Torte Gelato
19,90
14,90
12,90
14,90
17,50
12,90
12,90

Apparecchio con sistema di illuminazione a Led.
Installazione a soffitto e a sospensione.
Schermo di chiusura frontale a filo apparecchio.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au plafond, en suspension.
Écran de fermeture frontal à fleur de l'appareil.
Avec ballast électronique.

Luminaire with LED lighting system.
Ceiling, suspended installation.
Front louver flush the luminaire.
With electronic ballast.

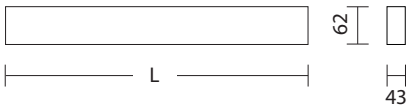


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	sospensione, soffitto en suspension, au plafond suspension, ceiling
Gruppo ottico Groupe optique Optical assembly	trafilato di alluminio aluminium tréfilé drawn aluminium
Schermo di chiusura / Écran de protection / Louver	Policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



27W - 1125 mm.

IL002 BIC OP
IL002 BIC PR
3000K - 4600 lm - CRI 90

IL002 BIN OP
IL002 BIN PR
4000K - 4800 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

41W - 1685 mm.

IL004 BIC OP
IL004 BIC PR
3000K - 6900 lm - CRI 90

IL004 BIN OP
IL004 BIN PR
4000K - 7200 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

54W - 2245 mm.

IL006 BIC OP
IL006 BIC PR
3000K - 9200 lm - CRI 90

IL006 BIN OP
IL006 BIN PR
4000K - 9600 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

Kit di sospensione / Kit de suspension / Suspension kit

IL100 / 1.5
IL100 / 3
IL100 / 5
IL100 / 10

Completo di cavo di alimentazione e rosone.
Câble d'alimentation avec rosace.
Power supply cable with ceiling rose.

Soffitto / Plafond / Ceiling

IL200

1 ogni 50 cm. / 1 tous les 50 cm. / 1 every 50 cm.

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

Apparecchio con sistema di illuminazione a Led.
Installazione a soffitto e a sospensione.
Schermo di chiusura frontale a filo apparecchio.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au plafond, en suspension.
Écran de fermeture frontal à fleur de l'appareil.
Avec ballast électronique.

Luminaire with LED lighting system.
Ceiling, suspended installation.
Front louver flush the luminaire.
With electronic ballast.

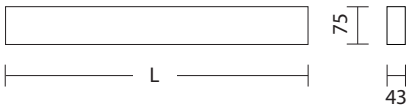


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	sospensione, soffitto en suspension, au plafond suspension, ceiling
Gruppo ottico Groupe optique Optical assembly	trafilato di alluminio aluminium tréfilé drawn aluminium
Schermo di chiusura / Écran de protection / Louver	Policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



27W - 1125 mm.

IL008 BIC OP
IL008 BIC PR
3000K - 4600 lm - CRI 90

IL008 BIN OP
IL008 BIN PR
4000K - 4800 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

41W - 1685 mm.

IL010 BIC OP
IL010 BIC PR
3000K - 6900 lm - CRI 90

IL010 BIN OP
IL010 BIN PR
4000K - 7200 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

54W - 2245 mm.

IL012 BIC OP
IL012 BIC PR
3000K - 9200 lm - CRI 90

IL012 BIN OP
IL012 BIN PR
4000K - 9600 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

Kit di sospensione / Kit de suspension / Suspension kit

IL100 / 1.5
IL100 / 3
IL100 / 5
IL100 / 10

Completo di cavo di alimentazione e rosone.
Câble d'alimentation avec rosace.
Power supply cable with ceiling rose.

Soffitto / Plafond / Ceiling

IL200

1 ogni 50 cm. / 1 tous les 50 cm. / 1 every 50 cm.

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


RGELATI
Finocchi a f.f.
1,79
1,79


Il nostro
PANE
La nostra

Apparecchio con sistema di illuminazione a Led.
Installazione a soffitto e a sospensione.
Schermo di chiusura frontale a filo apparecchio.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au plafond, en suspension.
Écran de fermeture frontal à fleur de l'appareil.
Avec ballast électronique.

Luminaire with LED lighting system.
Ceiling, suspended installation.
Front louver flush the luminaire.
With electronic ballast.

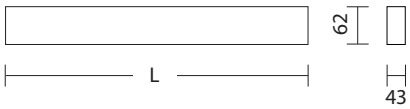


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	sospensione, soffitto en suspension, au plafond suspension, ceiling
Gruppo ottico Groupe optique Optical assembly	trafilato di alluminio aluminium tréfilé drawn aluminium
Schermo di chiusura / Écran de protection / Louver	Policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



27W - 1120 mm.

ILP02 BIC OP
ILP02 BIC PR
3000K - 4600 lm - CRI 90

ILP02 BIN OP
ILP02 BIN PR
4000K - 4800 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

41W - 1680 mm.

ILP04 BIC OP
ILP04 BIC PR
3000K - 6900 lm - CRI 90

ILP04 BIN OP
ILP04 BIN PR
4000K - 7200 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

54W - 2240 mm.

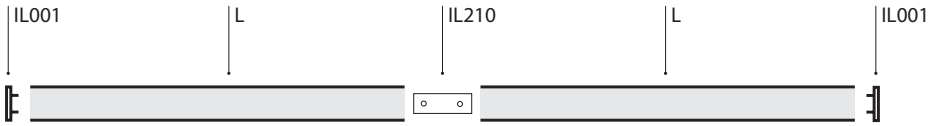
ILP06 BIC OP
ILP06 BIC PR
3000K - 9200 lm - CRI 90

ILP06 BIN OP
ILP06 BIN PR
4000K - 9600 lm - CRI 90

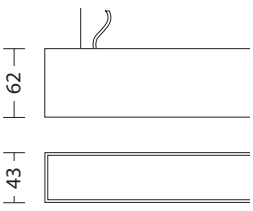
220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18



Codice	L
ILP01 …	1120 mm
ILP03 …	1680 mm
ILP05 …	2240 mm



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

Apparecchio con sistema di illuminazione a Led.
Installazione a soffitto e a sospensione.
Schermo di chiusura frontale a filo apparecchio.
Completo di alimentatore elettronico.

Appareil avec système d'éclairage à LED.
Installation au plafond, en suspension.
Écran de fermeture frontal à fleur de l'appareil.
Avec ballast électronique.

Luminaire with LED lighting system.
Ceiling, suspended installation.
Front louver flush the luminaire.
With electronic ballast.

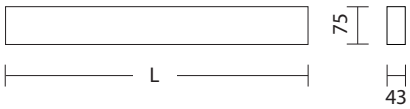


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione Installation Installation	sospensione, soffitto en suspension, au plafond suspension, ceiling
Gruppo ottico Groupe optique Optical assembly	trafilato di alluminio aluminium tréfilé drawn aluminium
Schermo di chiusura / Écran de protection / Louver	Policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco - nero - grigio blanc - noir - black white - gris - grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche della sorgente luminosa / Caractéristiques de la sources lumineuse / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10



27W - 1120 mm.

ILP08 BIC OP
ILP08 BIC PR
3000K - 4600 lm - CRI 90

ILP08 BIN OP
ILP08 BIN PR
4000K - 4800 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

41W - 1680 mm.

ILP10 BIC OP
ILP10 BIC PR
3000K - 6900 lm - CRI 90

ILP10 BIN OP
ILP10 BIN PR
4000K - 7200 lm - CRI 90

220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

Colori/Coloris/Colour: 01 - 02 - 18

54W - 2240 mm.

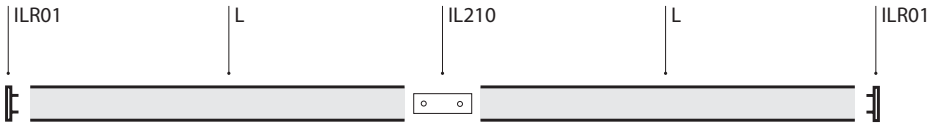
ILP12 BIC OP
ILP12 BIC PR
3000K - 9200 lm - CRI 90

ILP12 BIN OP
ILP12 BIN PR
4000K - 9600 lm - CRI 90

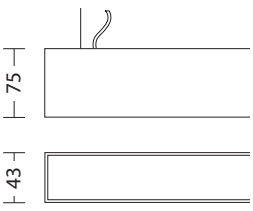
220 - 240V - 50Hz / 60Hz

OP - opale / opale / opal
PR - prismato / prismatique / prismatic

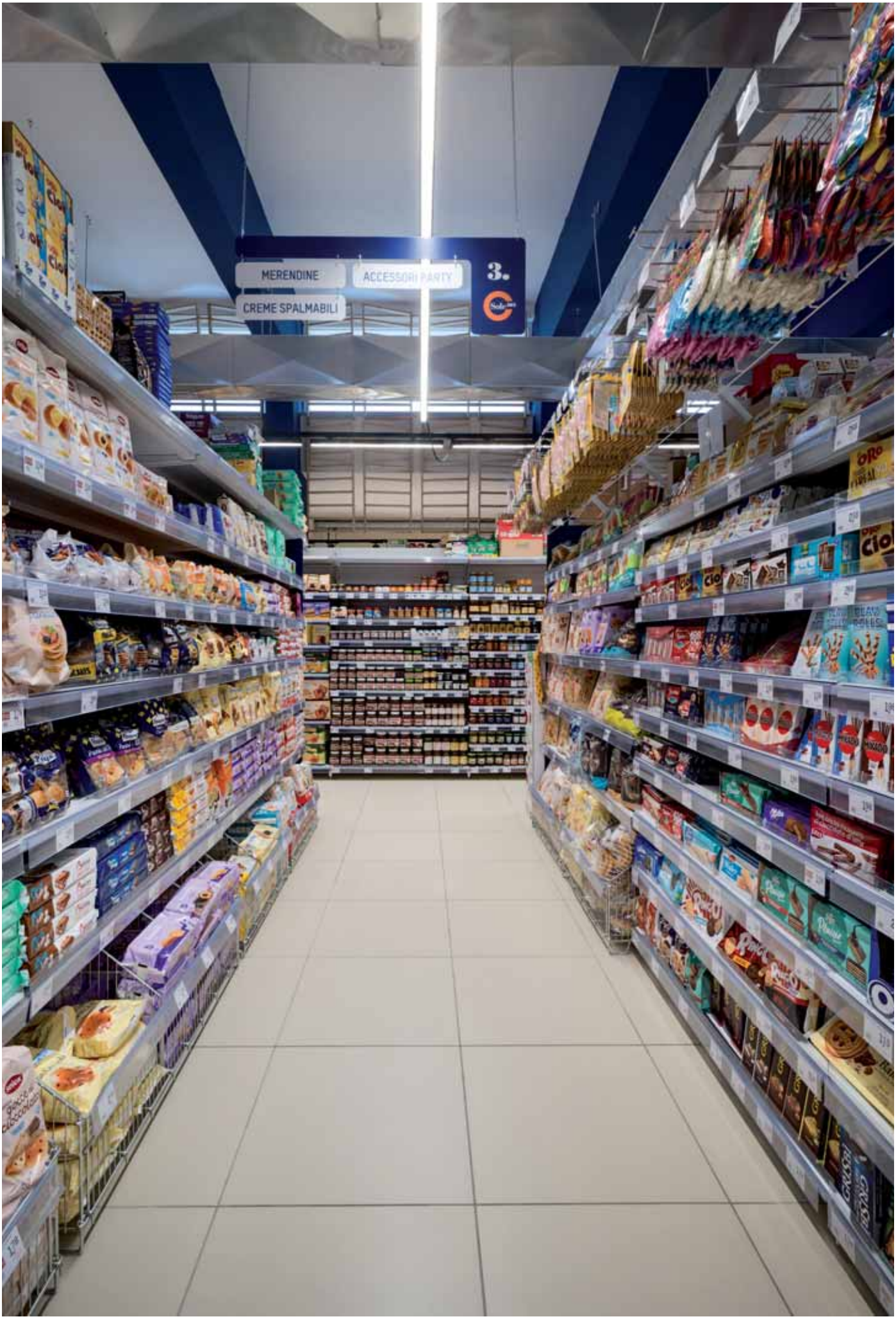
Colori/Coloris/Colour: 01 - 02 - 18



Codice	L
ILP07 …	1120 mm
ILP09 …	1680 mm
ILP11 …	2240 mm



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


MERENDINE
ACCESSORI PARTY
CREME SPALMABILI
3.

ACCESSORI / ACCESSORIES / ACCESSORIES



IL001
Coppia di tappi per fine binario.
Paire d'embouts pour rail.
Pair of end caps for track.

Colori/Coloris/Colour: 01 - 02 - 18



ILR01
Coppia di tappi per schermo recesso.
Paire de caches d'écran encastrés.
Pair of recessed screen caps.

Colori/Coloris/Colour: 01 - 02 - 18



IL200
Supporto a soffitto 1 ogni 50 cm.
Fixation au plafond 1 tous les 50 cm.
In-ceiling support 1 every 50 cm.



IL210
Raccordo per due moduli
Raccord pour deux modulesl
Fitting for two modules



IL100
Kit di sospensione
Kit de suspension
Suspension kit

IL100 / 1.5
IL100 / 3
IL100 / 5
IL100 / 10

Colori/Coloris/Colour: 01 - 02 - 18



IL220
Spina conessione inizio linea.
Prise de connection de début de ligne.
Line start connection plug.




LA GASTRONO

Binario elettrificato 4 conduttori.
Rail électrifié à 4 conducteurs.
4-conductor electrified track .



ACCESSORI / ACCESSORIES / ACCESSORIES



A 706/4
Giunto di alimentazione sinistro
Raccordement d'alimentation gauche
Left power supply connection

Colori/Coloris/Colour: 01 - 02



A 707/4
Giunto di alimentazione destro
Raccordement d'alimentation droite
Right power supply connection

Colori/Coloris/Colour: 01 - 02



A 708/4
Giunto di alimentazione centrale
Raccordement d'alimentation centrale
Central power supply connection

Colori/Coloris/Colour: 01 - 02



A 709/4
Giunto a L interno
Jonction en L intérieure
Internal L-joint

Colori/Coloris/Colour: 01 - 02



A 710/4
Giunto a L esterno
Jonction en L extérieure
External L-joint

Colori/Coloris/Colour: 01 - 02



A 711/4
Giunto flessibile
Jonction flexible
Flexible joint

Colori/Coloris/Colour: 01 - 02



A 712/4
Giunto a T destro
Jonction en T droite
Right T-joint

Colori/Coloris/Colour: 01 - 02



A 713/4
Giunto a T sinistro
Jonction en T gauche
Left T-joint

Colori/Coloris/Colour: 01 - 02



A 714/4
Giunto a X
Jonction en X
X-joint

Colori/Coloris/Colour: 01 - 02



A 715/4
Giunto lineare con contatti
Jonction linéaire avec contacts
Linear joint with contacts

Colori/Coloris/Colour: 01 - 02



A 716
Giunto lineare senza contatti
Jonction linéaire sans contacts
Linear joint without contacts

Colori/Coloris/Colour: 01 - 02



A 717
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02



A 718
Coperchio per binario 1m.
Couvercle pour rail 1m.
Track caps 1m.

Colori/Coloris/Colour: 01 - 02



A 720
Supporto a soffitto
Fixation au plafond
In-ceiling support



A 721
Raccordo per due moduli 100 mm.
Raccord pour deux modules 100 mm.
Fitting for two modules 100 mm.



A 719 / 3
Sospensione con rosone 3m.
Suspension munie de rosace 3 m.
High-bay installation 3m.

Colori/Coloris/Colour: 02



A 719 / 5
Sospensione con rosone 5m.
Suspension munie de rosace 5 m.
High-bay installation 5 m.

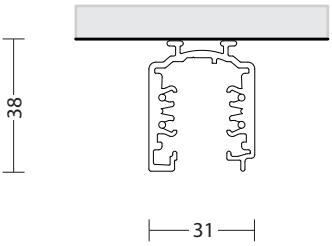
Colori/Coloris/Colour: 02



A 780
Kit di sospensione con regolazione dal basso.
Kit de suspension avec règlace inferieur.
Suspension kit with adjustment from below.



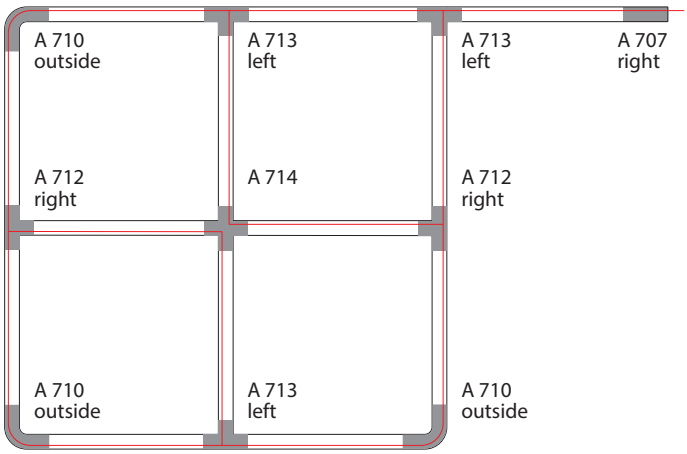
LE 110 - 1,5 m.
LE 111 - 3 m.
LE 112 - 5 m.
LE 113 - 10 m.



A 701/4 1 m.
A 702/4 2 m.
A 703/4 3 m.
A 704/4 4 m.

Colori/Coloris/Colour: 01 - 02 - 18

Schema di collegamento degli accessori - Schéma de branchement des accessories - Accessory wiring diagram



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


€1,69
€3,59
NATURA
elta te.
Lindt
QUALI SONO i vantaggi
della frutta e verdura
confezionata?
COSÌ AUTENTICA
COSÌ MELINDA.
COLTIVATA DA 4.000 FAMIGLIE
DI SOCI AGRICOLTORI
Melinda
Golden


GAS
RONOMIA

Binario elettrificato 6 conduttori.
Rail électrifié à 6 conducteurs.
6-conductor electrified track .



ACCESSORI / ACCESSORIES / ACCESSORIES



A 706
Giunto di alimentazione sinistro
Raccordement d'alimentation gauche
Left power supply connection

Colori/Coloris/Colour: 01 - 02



A 707
Giunto di alimentazione destro
Raccordement d'alimentation droite
Right power supply connection

Colori/Coloris/Colour: 01 - 02



A 708
Giunto di alimentazione centrale
Raccordement d'alimentation centrale
Central power supply connection

Colori/Coloris/Colour: 01 - 02



A 709
Giunto a L interno
Jonction en L intérieure
Internal L-joint

Colori/Coloris/Colour: 01 - 02



A 710
Giunto a L esterno
Jonction en L extérieure
External L-joint

Colori/Coloris/Colour: 01 - 02



A 711
Giunto flessibile
Jonction flexible
Flexible joint

Colori/Coloris/Colour: 01 - 02



A 712
Giunto a T destro
Jonction en T droite
Right T-joint

Colori/Coloris/Colour: 01 - 02



A 713
Giunto a T sinistro
Jonction en T gauche
Left T-joint

Colori/Coloris/Colour: 01 - 02



A 714
Giunto a X
Jonction en X
X-joint

Colori/Coloris/Colour: 01 - 02



A 715
Giunto lineare con contatti
Jonction linéaire avec contacts
Linear joint with contacts

Colori/Coloris/Colour: 01 - 02



A 716
Giunto lineare senza contatti
Jonction linéaire sans contacts
Linear joint without contacts

Colori/Coloris/Colour: 01 - 02



A 717
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02



A 718
Coperchio per binario 1m.
Couvercle pour rail 1m.
Track caps 1m.

Colori/Coloris/Colour: 01 - 02



A 720
Supporto a soffitto
Fixation au plafond
In-ceiling support



A 721
Raccordo per due moduli 100 mm.
Raccord pour deux modules 100 mm.
Fitting for two modules 100 mm.



A 719 / 3
Sospensione con rosone 3m.
Suspension munie de rosace 3 m.
High-bay installation 3m.

Colori/Coloris/Colour: 02



A 719 / 5
Sospensione con rosone 5m.
Suspension munie de rosace 5 m.
High-bay installation 5 m.

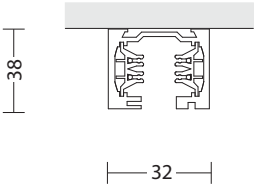
Colori/Coloris/Colour: 02



A 780
Kit di sospensione con regolazione dal basso.
Kit de suspension avec règlace inferieur.
Suspension kit with adjustment from



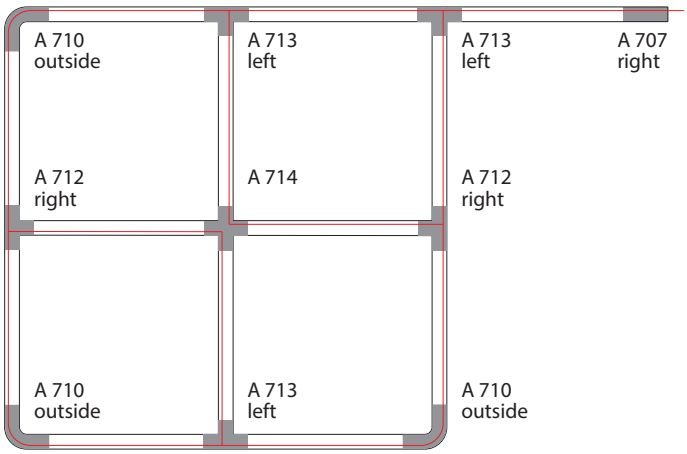
LE 110 - 1,5 m.
LE 111 - 3 m.
LE 112 - 5 m.
LE 113 - 10 m.



A 701 1 m.
A 702 2 m.
A 703 3 m.
A 704 4 m.

Colori/Coloris/Colour: 01 - 02 - 18

Schema di collegamento degli accessori - Schéma de branchement des accessories - Accessory wiring diagram



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

Binario elettrificato da incasso.
Rail encastré électrifié.
Recessed electrical track .



ACCESSORI / ACCESSORIES / ACCESSORIES



A 706
Giunto di alimentazione sinistro
Raccordement d'alimentation gauche
Left power supply connection

Colori/Coloris/Colour: 01 - 02



A 707
Giunto di alimentazione destro
Raccordement d'alimentation droite
Right power supply connection

Colori/Coloris/Colour: 01 - 02



A 708
Giunto di alimentazione centrale
Raccordement d'alimentation centrale
Central power supply connection

Colori/Coloris/Colour: 01 - 02



A 709
Giunto a L interno
Jonction en L intérieure
Internal L-joint

Colori/Coloris/Colour: 01 - 02



A 710
Giunto a L esterno
Jonction en L extérieure
External L-joint

Colori/Coloris/Colour: 01 - 02



A 711
Giunto flessibile
Jonction flexible
Flexible joint

Colori/Coloris/Colour: 01 - 02



A 712
Giunto a T destro
Jonction en T droite
Right T-joint

Colori/Coloris/Colour: 01 - 02



A 713
Giunto a T sinistro
Jonction en T gauche
Left T-joint

Colori/Coloris/Colour: 01 - 02



A 714
Giunto a X
Jonction en X
X-joint

Colori/Coloris/Colour: 01 - 02



A 715
Giunto lineare con contatti
Jonction linéaire avec contacts
Linear joint with contacts

Colori/Coloris/Colour: 01 - 02



A 716
Giunto lineare senza contatti
Jonction linéaire sans contacts
Linear joint without contacts

Colori/Coloris/Colour: 01 - 02



A 735
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02



A 718
Coperchio per binario 1m.
Couvercle pour rail 1m.
Track caps 1m.

Colori/Coloris/Colour: 01 - 02



A 721
Raccordo per due moduli 100 mm.
Raccord pour deux modules 100 mm.
Fitting for two modules 100 mm.



A 739
Kit di sospensione
Kit pour suspension
Suspemnsion Kit



A 706 / 7 / C
Copertura giunto di alimentazione
Couvercle pour raccordement d'alimentation
Power supply cap connection

Colori/Coloris/Colour: 01 - 02



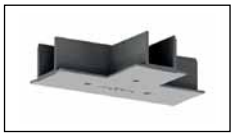
A 708 / C
Copertura giunto di alimentazione centrale
Couvercle pour raccordement d'alimentation centrale
Central power supply cap connection

Colori/Coloris/Colour: 01 - 02



A 709 / 10 / C
Copertura giunto a L
Couvercle pour jonction en L
L-joint cap

Colori/Coloris/Colour: 01 - 02



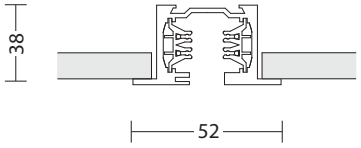
A 712 / 13 / C
Copertura giunto a T
Couvercle pour jonction en T
T-joint cap

Colori/Coloris/Colour: 01 - 02



A 714 / C
Copertura giunto a X
Couvercle pour jonction en X
X-joint cap

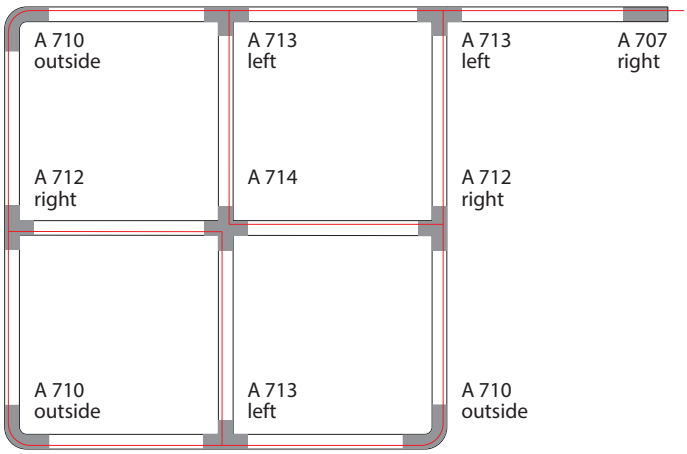
Colori/Coloris/Colour: 01 - 02



A 731 1 m.
A 732 2 m.
A 733 3 m.
A 734 4 m.

Colori/Coloris/Colour: 01 - 02 - 18

Schema di collegamento degli accessori - Schéma de branchement des accessories - Accessory wiring diagram



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

Binario elettrificato.
Rail électrifié.
Electrical track .



ACCESSORI / ACCESSORIES / ACCESSORIES



A 706
Giunto di alimentazione sinistro
Raccordement d'alimentation gauche
Left power supply connection

Colori/Coloris/Colour: 01 - 02



A 707
Giunto di alimentazione destro
Raccordement d'alimentation droite
Right power supply connection

Colori/Coloris/Colour: 01 - 02



A 709
Giunto a L interno
Jonction en L intérieure
Internal L-joint

Colori/Coloris/Colour: 01 - 02



A 710
Giunto a L esterno
Jonction en L extérieure
External L-joint

Colori/Coloris/Colour: 01 - 02



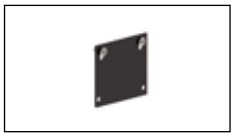
A 715
Giunto lineare con contatti
Jonction linéaire avec contacts
Linear joint with contacts

Colori/Coloris/Colour: 01 - 02



A 737
Giunto lineare senza contatti
Jonction linéaire sans contacts
Linear joint without contacts

Colori/Coloris/Colour: 01 - 02



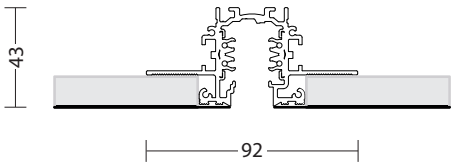
A 735
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02



A 718
Coperchio per binario 1m.
Couvercle pour rail 1m.
Track caps 1m.

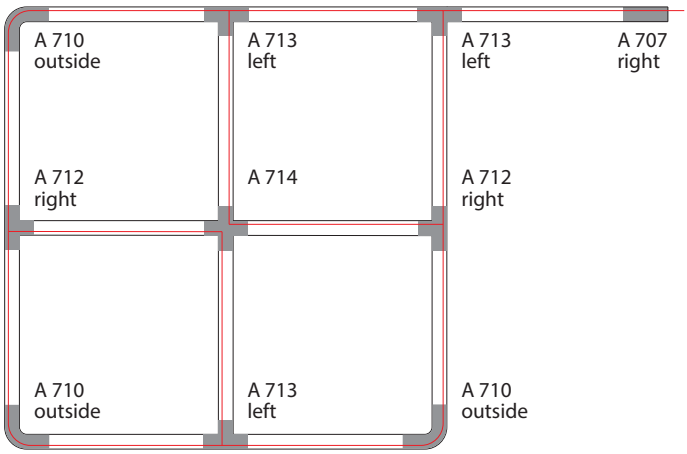
Colori/Coloris/Colour: 01 - 02



A 761 1 m.
A 762 2 m.
A 763 3 m.
A 764 4 m.

Colori/Coloris/Colour: 01 - 02 - 18

Schema di collegamento degli accessori - Schéma de branchement des accessories - Accessory wiring diagram



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

Binario elettrificato.
Rail électrifié.
Electrical track .



ACCESSORI / ACCESSORIES / ACCESSORIES



A 806
Giunto di alimentazione sinistro
Raccordement d'alimentation gauche
Left power supply connection

Colori/Coloris/Colour: 01 - 02



A 807
Giunto di alimentazione destro
Raccordement d'alimentation droite
Right power supply connection

Colori/Coloris/Colour: 01 - 02



A 808
Giunto di alimentazione centrale
Raccordement d'alimentation centrale
Central power supply connection

Colori/Coloris/Colour: 01 - 02



A 809
Giunto a L interno
Jonction en L intérieure
Internal L-joint

Colori/Coloris/Colour: 01 - 02



A 810
Giunto a L esterno
Jonction en L extérieure
External L-joint

Colori/Coloris/Colour: 01 - 02



A 812
Giunto a T destro
Jonction en T droite
Right T-joint

Colori/Coloris/Colour: 01 - 02



A 813
Giunto a T sinistro
Jonction en T gauche
Left T-joint

Colori/Coloris/Colour: 01 - 02



A 814
Giunto a X
Jonction en X
X-joint

Colori/Coloris/Colour: 01 - 02



A 715
Giunto lineare con contatti
Jonction linéaire avec contacts
Linear joint with contacts

Colori/Coloris/Colour: 01 - 02



A 716
Giunto lineare senza contatti
Jonction linéaire sans contacts
Linear joint without contacts

Colori/Coloris/Colour: 01 - 02



A 817
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02



A 818
Coperchio per binario 1m.
Couvercle pour rail 1m.
Track caps 1m.

Colori/Coloris/Colour: 01 - 02



A 821
Raccordo per due moduli 100 mm.
Raccord pour deux modules 100 mm.
Fitting for two modules 100 mm.



A 850
Copertura opale 100 mm.
Couverture d'opale 100 mm.
Opal optical 100 mm.



A 851
Copertura opale 100 mm.
Couverture d'opale 100 mm.
Opal optical 100 mm.



A 819 / 3
Sospensione con rosone 3m.
Suspension munie de rosace 3 m.
High-bay installation 3 m.

Colori/Coloris/Colour: 02



A 819 / 5
Sospensione con rosone 5m.
Suspension munie de rosace 5 m.
High-bay installation 5 m.

Colori/Coloris/Colour: 02



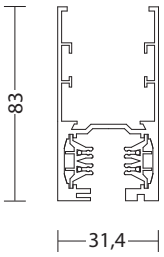
A 819 / 3 / B
Sospensione con regolazione a binario 3 m.
Suspension avec le réglage Track 3 m.
Suspension with adjustable Track 3 m.

Colori/Coloris/Colour: 02



A 819 / 5 / B
Sospensione con regolazione a binario 5m.
Suspension avec le réglage Track 5 m.
Suspension with adjustable Track 5 m.

Colori/Coloris/Colour: 02



A 801 1 m.
A 802 2 m.
A 803 3 m.
A 804 4 m.

Colori/Coloris/Colour: 01 - 02 - 18

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


SALUMERIA
FORMAGGI TRANCI
FORMAGGI
FORMAGGI GRATTUGIATI
qualità coop


FORMAGGI TRANCI
FORMAGGI TRANCI

Binario elettrificato.
Rail électrifié.
Electrical track .



ACCESSORI / ACCESSORIES / ACCESSORIES



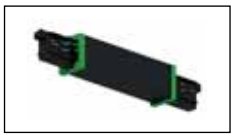
A 706/EM
Giunto di alimentazione sinistro
Raccordement d'alimentation gauche
Left power supply connection

Colori/Coloris/Colour: 01 - 02



A 707/EM
Giunto di alimentazione destro
Raccordement d'alimentation droite
Right power supply connection

Colori/Coloris/Colour: 01 - 02



A 708/EM
Giunto di alimentazione centrale
Raccordement d'alimentation centrale
Central power supply connection

Colori/Coloris/Colour: 01 - 02



A 709/EM
Giunto a L interno
Jonction en L intérieure
Internal L-joint

Colori/Coloris/Colour: 01 - 02



A 710/EM
Giunto a L esterno
Jonction en L extérieure
External L-joint

Colori/Coloris/Colour: 01 - 02



A 711/EM
Giunto flessibile
Jonction flexible
Flexible joint

Colori/Coloris/Colour: 01 - 02



A 712/EM
Giunto a T destro
Jonction en T droite
Right T-joint

Colori/Coloris/Colour: 01 - 02



A 713/EM
Giunto a T sinistro
Jonction en T gauche
Left T-joint

Colori/Coloris/Colour: 01 - 02



A 714/EM
Giunto a X
Jonction en X
X-joint

Colori/Coloris/Colour: 01 - 02



A 715/EM
Giunto lineare con contatti
Jonction linéaire avec contacts
Linear joint with contacts

Colori/Coloris/Colour: 01 - 02



A 716/EM
Giunto lineare senza contatti
Jonction linéaire sans contacts
Linear joint without contacts

Colori/Coloris/Colour: 01 - 02



A 717/EM
Tappo per fine binario
Bouchon pour extrémité rail
Track end covers

Colori/Coloris/Colour: 01 - 02



A 718
Coperchio per binario 1m.
Couvercle pour rail 1m.
Track caps 1m.

Colori/Coloris/Colour: 01 - 02



A 720
Supporto a soffitto
Fixation au plafond
In-ceiling support



A 721
Raccordo per due moduli 100 mm.
Raccord pour deux modules 100 mm.
Fitting for two modules 100 mm.



A 719 / 3
Sospensione con rosone 3m.
Suspension munie de rosace 3 m.
High-bay installation 3m.

Colori/Coloris/Colour: 02



A 719 / 5
Sospensione con rosone 5m.
Suspension munie de rosace 5 m.
High-bay installation 5 m.

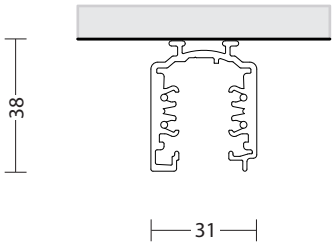
Colori/Coloris/Colour: 02



A 780
Kit di sospensione con regolazione dal basso.
Kit de suspension avec règlace inferieur.
Suspension kit with adjustment from



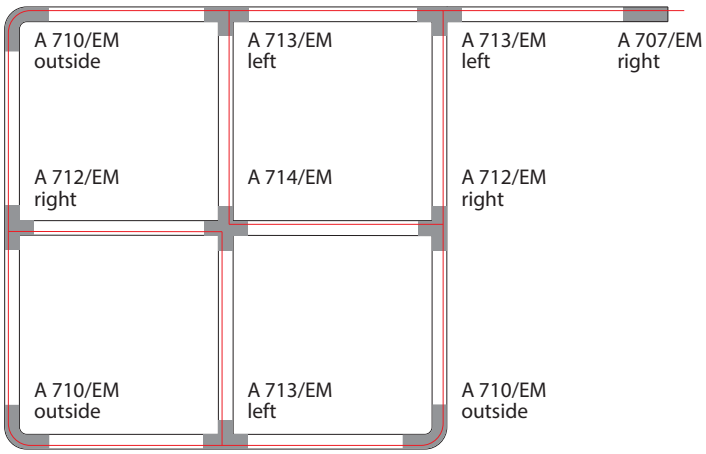
LE 110 - 1,5 m.
LE 111 - 3 m.
LE 112 - 5 m.
LE 113 - 10 m.



A 701/EM 1 m.
A 702/EM 2 m.
A 703/EM 3 m.
A 704/EM 4 m.

16A-440V 1A-50Vac FELV
Colori/Coloris/Colour: 01 - 02 - 18

Schema di collegamento degli accessori - Schéma de branchement des accessories - Accessory wiring diagram



01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


0,99
LA GASTRONOMIA
L'ORTO
TUTTA LA BONTÀ DEL
VerdeMio


L'ORTO
LA CARNE
20

Apparecchio da incasso con sistema di illuminazione a LED.
Gruppo ottico fisso con schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico remoto.

Appareil à encastrement avec système d'éclairage à LED.
Groupe optique fixe avec écran de fermeture frontale en polycarbonate.
Avec ballast électronique à distance.

Recessed luminaire with LED lighting system.
Fixed optical assembly is equipped with a front protection louver in polycarbonate.
With electronic ballast remote.

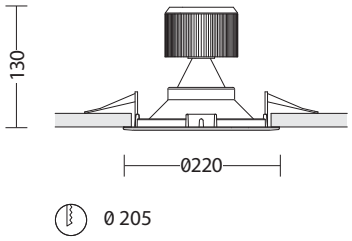


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, grigio / blanc, gris / white, grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



17W

EN009 BIC S
EN009 BIC M
EN009 BIC W
3000K - 2920 lm - CRI 84

EN010 BIC S
EN010 BIC M
EN010 BIC W
3000K - 2430 lm - CRI 93

EN009 BIN S
EN009 BIN M
EN009 BIN W
4000K - 3040 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 14°
M - Medium - 28°
W - Wide - 52°

21W

EN011 BIC S
EN011 BIC M
EN011 BIC W
3000K - 3440 lm - CRI 84

EN012 BIC S
EN012 BIC M
EN012 BIC W
3000K - 2850 lm - CRI 93

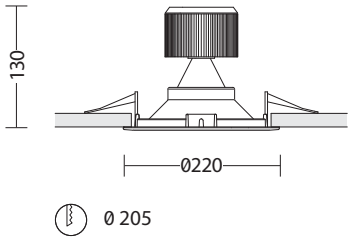
EN011 BIN S
EN011 BIN M
EN011 BIN W
4000K - 3570 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 14°
M - Medium - 28°
W - Wide - 52°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


Scottona
Italiana al 100%
Würstel
Wüber
Wüberone
Wudy



32W

EN013 BIC S
EN013 BIC M
EN013 BIC W
3000K - 5300 lm - CRI 84

EN014 BIC S
EN014 BIC M
EN014 BIC W
3000K - 4440 lm - CRI 93

EN013 BIN S
EN013 BIN M
EN013 BIN W
4000K - 5460 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 20°
M - Medium - 35°
W - Wide - 64°

43W

EN015 BIC S
EN015 BIC M
EN015 BIC W
3000K - 6840 lm - CRI 84

EN016 BIC S
EN016 BIC M
EN016 BIC W
3000K - 5630 lm - CRI 93

EN015 BIN S
EN015 BIN M
EN015 BIN W
4000K - 7050 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 20°
M - Medium - 35°
W - Wide - 64°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

Apparecchio da incasso con sistema di illuminazione a LED.
Gruppo ottico fisso con schermo di chiusura frontale in policarbonato.
Completo di alimentatore elettronico remoto.

Appareil à encastrement avec système d'éclairage à LED.
Groupe optique fixe avec écran de fermeture frontale en polycarbonate.
Avec ballast électronique à distance.

Recessed luminaire with LED lighting system.
Fixed optical assembly is equipped with a front protection louver in polycarbonate.
With electronic ballast remote.



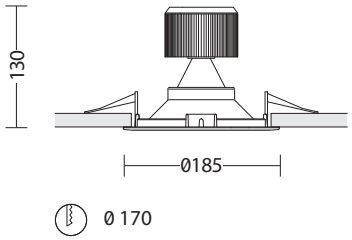
5 years warranty

Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, grigio / blanc, gris / white, grey
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



17W

EN001 BIC S
EN001 BIC M
EN001 BIC W
3000K - 2920 lm - CRI 84

EN002 BIC S
EN002 BIC M
EN002 BIC W
3000K - 2430 lm - CRI 93

EN001 BIN S
EN001 BIN M
EN001 BIN W
4000K - 3040 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 14°
M - Medium - 28°
W - Wide - 52°

21W

EN003 BIC S 115
EN003 BIC M 116
EN003 BIC W 117
3000K - 3440 lm - CRI 84

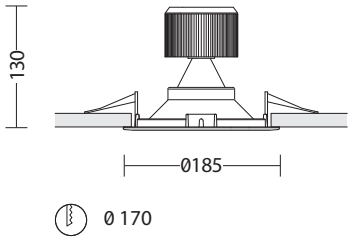
EN004 BIC S
EN004 BIC M
EN004 BIC W
3000K - 2850 lm - CRI 93

EN003 BIN S
EN003 BIN M
EN003 BIN W
4000K - 3570 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 14°
M - Medium - 28°
W - Wide - 52°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey



32W

EN005 BIC S
EN005 BIC M
EN005 BIC W
3000K - 5300 lm - CRI 84

EN006 BIC S
EN006 BIC M
EN006 BIC W
3000K - 4440 lm - CRI 93

EN005 BIN S
EN005 BIN M
EN005 BIN W
4000K - 5460 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 20°
M - Medium - 35°
W - Wide - 64°

43W

EN007 BIC S 121
EN007 BIC M 122
EN007 BIC W 123
3000K - 6840 lm - CRI 84

EN008 BIC S
EN008 BIC M
EN008 BIC W
3000K - 5630 lm - CRI 93

EN007 BIN S
EN007 BIN M
EN007 BIN W
4000K - 7050 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 20°
M - Medium - 35°
W - Wide - 64°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey


BITE


PARMIGIANO REGGIANO
24 MESI
PARMIGIANO REGGIANO
30 MESI


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SUNLIGHT

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio da incasso con sistema di illuminazione a LED.
Gruppo ottico fisso con schermo di chiusura frontale in vetro temperato.
Completo di alimentatore elettronico remoto.

Appareil à encastrement avec système d'éclairage à LED.
Groupe optique fixe avec écran de fermeture frontale en verre trempé.
Avec ballast électronique à distance.

Recessed luminaire with LED lighting system.
Fixed optical assembly is equipped with a front protection louver in temperated glass.
With electronic ballast remote.

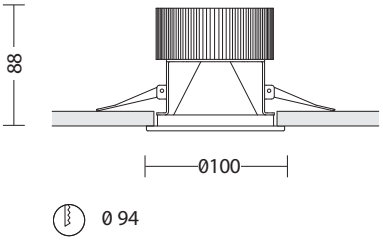


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, nero, grigio blanc, noir, gris white, black, grey
Grado di protezione / Indice de protection / Protection class	IP40
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



17W

SL001 BIC S
SL001 BIC M
SL001 BIC W
3000K - 2920 lm - CRI 84

SL002 BIC S
SL002 BIC M
SL002 BIC W
3000K - 2430 lm - CRI 93

SL001 BIN S
SL001 BIN M
SL001 BIN W
4000K - 3040 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

21W

SL003 BIC S 103
SL003 BIC M 104
SL003 BIC W 105
3000K - 3440 lm - CRI 84

SL004 BIC S
SL004 BIC M
SL004 BIC W
3000K - 2850 lm - CRI 93

SL003 BIN S
SL003 BIN M
SL003 BIN W
4000K - 3570 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey

SUNLIGHT

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio da incasso con sistema di illuminazione a LED.
Gruppo ottico orientabile con schermo di chiusura frontale in vetro temperato.
Completo di alimentatore elettronico remoto.

Appareil à encastrement avec système d'éclairage à LED.
Groupe optique orientable avec écran de fermeture frontale en verre trempé.
Avec ballast électronique à distance.

Recessed luminaire with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in temperated glass.
With electronic ballast remote.

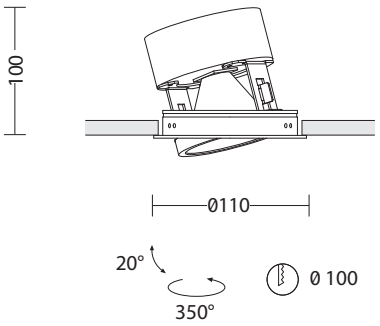


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	alluminio pressofuso aluminium moulé sous pression die-cast aluminium
Schermo di chiusura / Écran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco, nero, grigio blanc, noir, gris white, black, grey
Grado di protezione / Indice de protection / Protection class	IP40
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	125 - 165 lm/W



17W

SL013 BIC S
SL013 BIC M
SL013 BIC W
3000K - 2920 lm - CRI 84

SL014 BIC S
SL014 BIC M
SL014 BIC W
3000K - 2430 lm - CRI 93

SL013 BIN S
SL013 BIN M
SL013 BIN W
4000K - 3040 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

21W

SL015 BIC S 103
SL015 BIC M 104
SL015 BIC W 105
3000K - 3440 lm - CRI 84

SL016 BIC S
SL016 BIC M
SL016 BIC W
3000K - 2850 lm - CRI 93

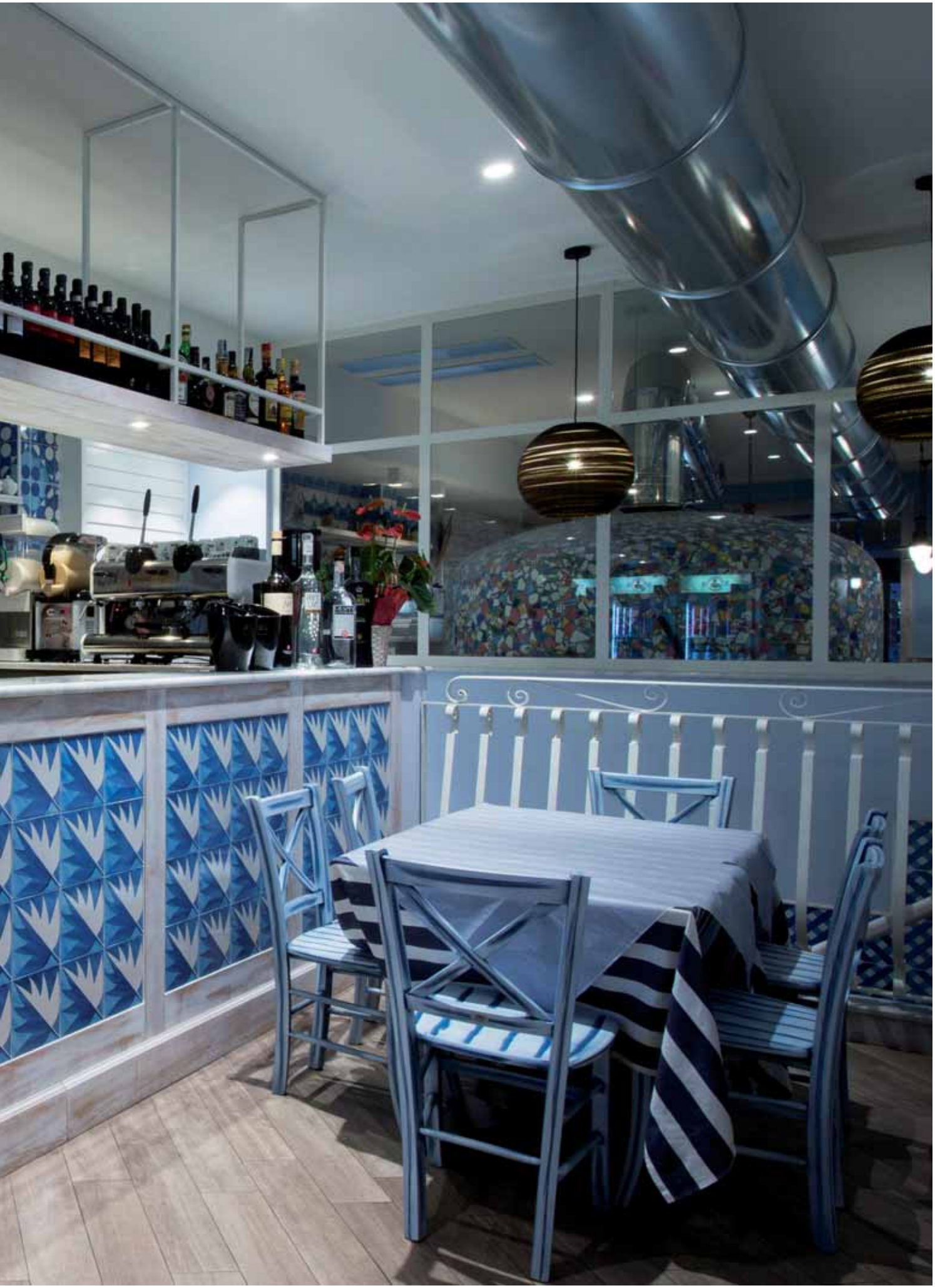
SL015 BIN S
SL015 BIN M
SL015 BIN W
4000K - 3570 lm - CRI 84

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01 - 02 - 18

S - Spot - 15°
M - Medium - 34°
W - Wide - 51°

01 - bianco - blanc - white
02 - nero - noir - black
18 - grigio - gris - grey





SAFE R

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio di emergenza da incasso utilizzabile per illuminazione antipanico. Utilizzabile in zone industriali, uffici e negozi.

Éclairage de secours encastré pour la détection de panique. Convient aux zones industrielles, aux bureaux et aux commerces.

Recessed emergency light for anti-panic lighting. Suitable for industrial areas, offices, and shops.

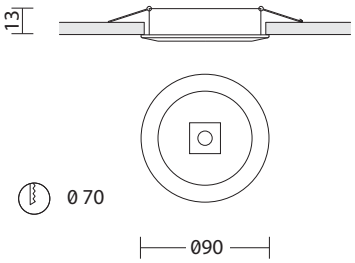


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	policarbonato polycarbonate polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco blanc white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata / Durée / Life	50.000 h
Flusso luminoso / Flux lumineux / Luminous flux	167lm
Dimming / Atténuation / Dimming	NO
Versione / Version / Version	Autotest / Self test
Accumulatore / Accumulateur / Accumulator	LiFePO4/C



SAR01

1.2W
167 lm
LiFePO4/C
Emergenza 3 h.

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01

01 - bianco - blanc - white

SAFE S

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio di emergenza a parete / soffitto, utilizzabila per illuminazione antipanico e delle vie di fuga.
Visibilità 20 m. nel caso di apparecchio per l'evacuazione.
Utilizzabile in zone industriali, uffici e negozi.

Luminaire de secours mural/plafonnier, idéal pour l'éclairage anti-panique et d'évacuation.
Visibilité de 20 m en mode évacuation.
Convient aux zones industrielles, bureaux et commerces.

Wall/ceiling emergency light, suitable for anti-panic and escape route lighting.
Visibility 20 m when used as an evacuation light.
Suitable for industrial areas, offices, and shops.

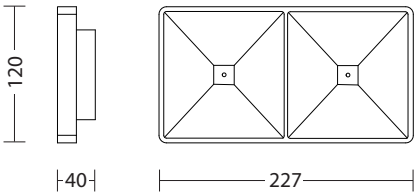


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	parete - soffitto / mur - plafond / wall - ceiling
Corpo apparecchio Corps de l'appareils Luminaire housing	policarbonato polycarbonate polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco blanc white
Grado di protezione / Indice de protection / Protection class	IP65
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata / Durée / Life	50.000 h
Luminanza / Luminance / Luminance	2 cd/m²
Dimming / Atténuation / Dimming	NO
Versione / Version / Version	Autotest / Self test
Accumulatore / Accumulateur / Accumulator	LiFePO4/C



SAS01

2 cd/m²
20 m.
LiFePO4/C
Emergenza 1/3 h.

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01

CE

01 - bianco - blanc - white

SAFE T

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio di emergenza da binario, utilizzabile per illuminazione antipanico. Utilizzabile in zone industriali, uffici e negozi.

Projecteur de secours sur rail, idéal pour l'éclairage anti-panique.
Convient aux zones industrielles, aux bureaux et aux commerces.

Track-mounted emergency light, suitable for anti-panic lighting.
Suitable for industrial areas, offices, and shops.

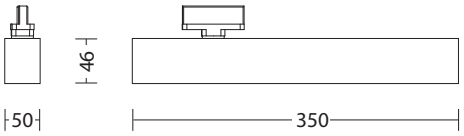


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	binario / rail électrifié / electrifed track
Corpo apparecchio Corps de l'appareils Luminaire housing	lamiera tôle sheet metal
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco / nero blanc / noir white / black
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I ⏚
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata / Durée / Life	50.000 h
Flusso luminoso / Flux lumineux / Luminous flux	325 lm
Dimming / Atténuation / Dimming	NO
Versione / Version / Version	Autotest / Self test
Accumulatore / Accumulateur / Accumulator	LiFePO4/C



SAT01 E

1.6W
325 lm
LiFePO4/C
Emergenza 3 h.

for TRACK emergenza

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01-02

SAT01 D

1.6W
325 lm
LiFePO4/C
Emergenza 3 h.

for TRACK dim

220 - 240V - 50Hz / 60Hz
Colori/Coloris/Colour: 01-02

01 - bianco - blanc - white
02 - nero - noir - black


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Nesquik
Nesquik
LION
KitKat
coop


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€ 1,49
€ 1,49
OFFERTA

Apparecchio da incasso con sistema di illuminazione a LED.
Completo di alimentatore elettronico remoto.

Appareil à encastrement avec système d'éclairage à LED.
Avec ballast électronique à distance.

Recessed luminaire with LED lighting system.
With electronic ballast remote.

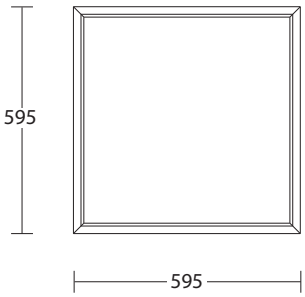


Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	incasso / encastrement / recessed
Corpo apparecchio Corps de l'appareils Luminaire housing	PMMA
Schermo di chiusura / Écran de protection / Louver	PS
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture Finitions Finishing	bianco blanc white
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz

Caratteristiche illuminotecniche / Caractéristiques sources / Features of light sources

Durata Durée Life	50.000 h - L 90 B 10 50.000 h - L 90 B 10 50,000 hrs - L 90 B 10
Efficienza luminosa / Efficacité lumineuse / Luminous efficiency	117 lm/W



32W

PL001 BIC
3000K - 3620 lm

PL001 BIN
4000K - 3870 lm

220 - 240V - 50Hz / 60Hz

PROTECTOR

Design - QUATTROBI TECHNICAL DEPARTMENT

Apparecchio plafone/sospensione con sistema di illuminazione a LED.
Completo di alimentatore elettronico.

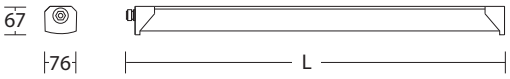
Appareil au plafond/suspension avec système d'éclairage à LED.
Avec ballast électronique.

Ceiling/high-bayluminairewithLEDlighting system.
With electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features

Installazione / Installation / Installation	plafone / plafond / ceiling sospensione / suspension / high-bay
Corpo apparecchio Corps de l'appareils Luminaire housing	policarbonato / polycarbonate / polycarbonate
Schermo di chiusura / Écran de protection / Louver	policarbonato / polycarbonate / polycarbonate
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, blanc, white
Grado di protezione / Indice de protection / Protection class	IP66
Classe di isolamento / Classe d'isolation / Insulation class	II ⧈
Alimentazione / Alimentation / Power supply	220 - 240V - 50Hz / 60Hz



29W - L = 1213 mm

ST001 BIN
4000K - 4000 lm

ST101 BIN EM
Emergenza 1 h.
4000K - 4000 lm

ST301 BIN EM
Emergenza 3 h.
4000K - 4000 lm

220 - 240V - 50Hz / 60Hz

CE

44W - L = 1493 mm

ST002 BIN
4000K - 6000 lm

ST102 BIN EM
Emergenza 1 h.
4000K - 6000 lm

ST302 BIN EM
Emergenza 3 h.
4000K - 6000 lm

220 - 240V - 50Hz / 60Hz

CE

Accessori - Accessoires - Accessoires

A 790
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Kit de suspension.
Suspension kit.



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