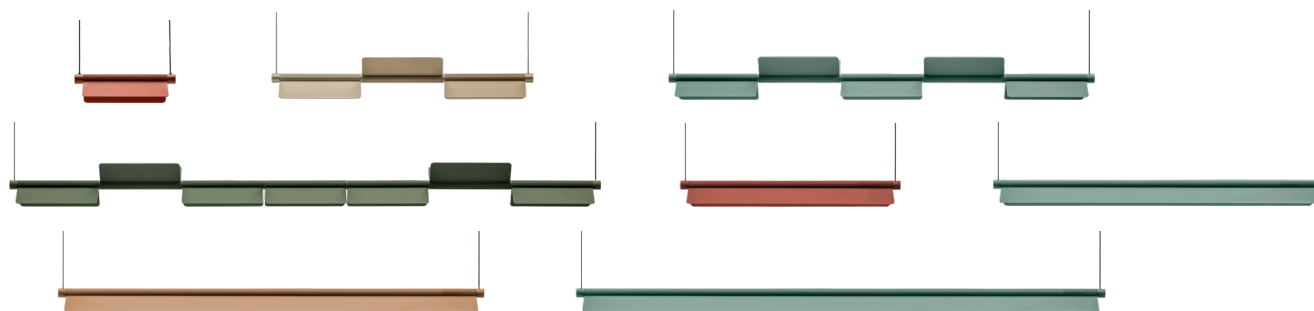


L010S/A1 - L010S/A3 - L010S/A5 - L010S/A7
L010S/80 - L010S/120 - L010S/160 - L010S/200

100%
MADE IN
ITALY

DESIGN
Yusuke Kawai



EN: Horizontal pendant lamp with dimmable LED, composed of adjustable modules during installation, made of extruded aluminum.

The modular design allows precise and customizable control of the light output. The structure is painted in various finishes and comes with a 2-meter power cable. Steel ceiling rose available on request, with optional integration of the light dimming component.

IT: Lampada a sospensione orizzontale con LED dimmerabile, composta da moduli orientabili in fase di installazione, realizzati in estruso di alluminio. Il design modulare consente un controllo preciso e personalizzabile del flusso luminoso. La struttura è verniciata in diverse finiture ed è dotata di cavo di alimentazione da 2 metri.

Rosone in acciaio disponibile su richiesta, con integrazione opzionale del componente per la regolazione dell'intensità luminosa.

DE: Horizontale Pendelleuchte mit dimmbarem LED, bestehend aus bei der Installation ausrichtbaren Modulen aus extrudiertem Aluminium. Das modulare Design ermöglicht eine präzise und individuell anpassbare Lichtverteilung. Die Struktur ist in verschiedenen Lackierungen erhältlich und wird mit einem 2 Meter langen Stromkabel geliefert. Stahlrose auf Anfrage erhältlich, mit optionaler Integration der Komponente zur Lichtstärkeregelung.

FR: Suspension horizontale avec LED dimmable, composée de modules orientables lors de l'installation, réalisés en aluminium extrudé. Le design modulaire permet un contrôle précis et personnalisable du flux lumineux. La structure est peinte en plusieurs finitions et équipée d'un câble d'alimentation de 2 mètres.

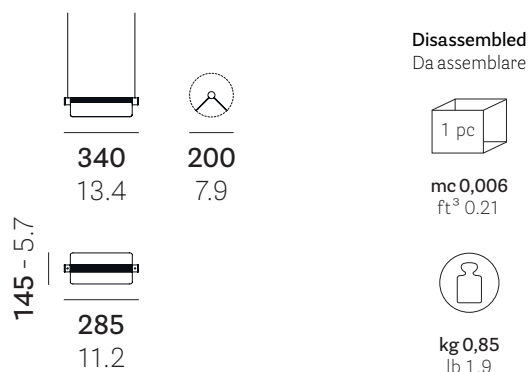
Rosace en acier disponible sur demande, avec intégration optionnelle du composant de réglage de l'intensité lumineuse.

ES: Lámpara colgante horizontal con LED regulable, compuesta por módulos orientables durante la instalación, fabricados en aluminio extruido. El diseño modular permite un control preciso y personalizable del flujo luminoso. La estructura está pintada en varios acabados y viene con un cable de alimentación de 2 metros.

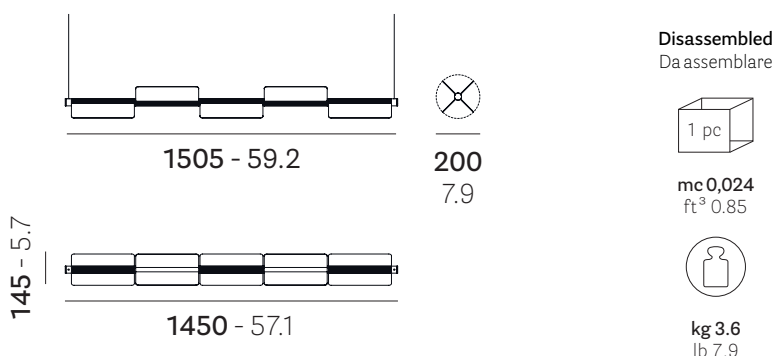
Rosetón de acero disponible bajo petición, con integración opcional del componente para regular la intensidad luminosa.

mm - in

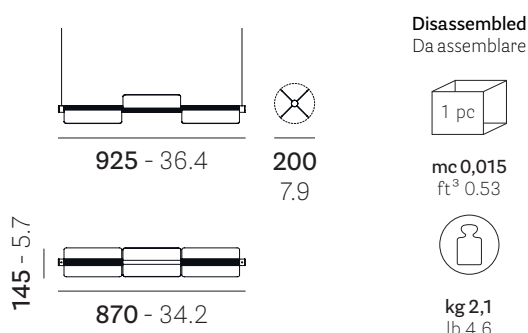
• L010S/A1



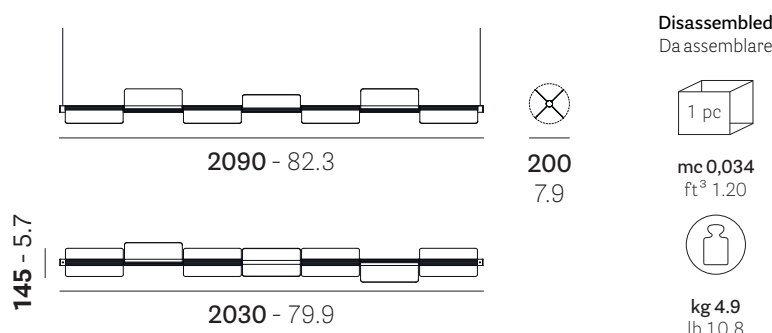
• L010S/A5



• L010S/A3



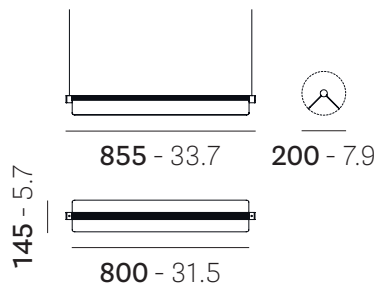
• L010S/A7



L010S/A1 - L010S/A3 - L010S/A5 - L010S/A7
L010S/80 - L010S/120 - L010S/160 - L010S/200

DESIGN
Yusuke Kawai

• L010S/80



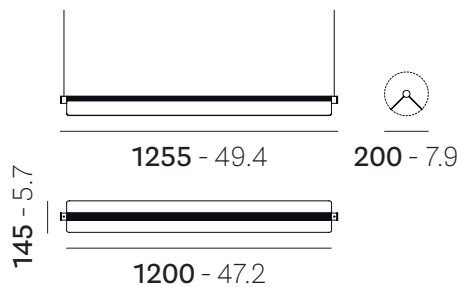
1 pc

Disassembled
Da assemblare

mc 0,014
ft³ 0.49

kg 2
lb 4.4

• L010S/120



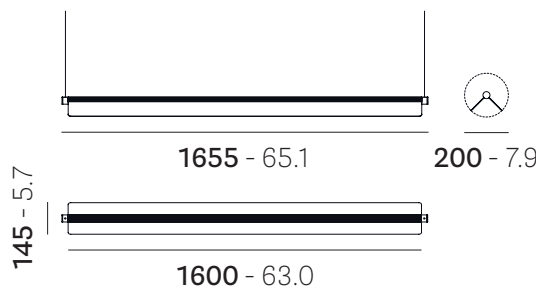
1 pc

Disassembled
Da assemblare

mc 0,020
ft³ 0.71

kg 2,95
lb 6.5

• L010S/160



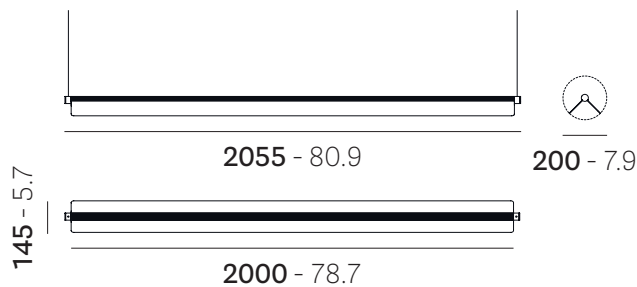
1 pc

Disassembled
Da assemblare

mc 0,027
ft³ 0.95

kg 3,7
lb 8.2

• L010S/200



1 pc

Disassembled
Da assemblare

mc 0,033
ft³ 1.17

kg 4,6
lb 10.1

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L010S/A1 - L010S/A3 - L010S/A5 - L010S/A7
L010S/80 - L010S/120 - L010S/160 - L010S/200

DESIGN
Yusuke Kawai

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• MODULES - MODULI - MODULE - MODULES - MÓDULOS

EN: Extruded aluminium

IT: Estruso di alluminio

DE: Extrudiertes Aluminium

FR: Aluminium extrudé

ES: Aluminio extruido

• VARIOUS INSERTS - INSERTI VARI - VERSCHIEDENE EINLAGEN - INSERTS DIVERS - INSERTOS VARIOS

EN: Intermediate inserts made of zamak; end inserts milled in aluminum.

IT: Inserti intermedi realizzati in zama; inserti terminali fresati in alluminio.

DE: Zwischeneinsätze aus Zamak; Endstücke aus gefrästem Aluminium.

FR: Inserts intermédiaires en zamak; inserts d'extrémité usinés en aluminium.

ES: Inserciones intermedias fabricadas en zamak; inserciones terminales fresadas en aluminio.

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

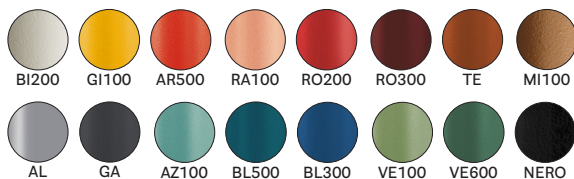
EN: Powder coating

IT: Verniciato a polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado en polvo



EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

EN: Champagne

IT: Champagne

DE: Champagne

FR: Champagne

ES: Champagne



CH

EN: Antique brass

IT: Ottone anticato

DE: Antikes Messing

FR: Laiton vieilli

ES: Latón envejecido



OA

EN: Antique bronze

IT: Bronzo anticato

DE: Antikes Bronze

FR: Bronze vieilli

ES: Bronce envejecido



BS

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L010S/A1 - L010S/A3 - L010S/A5 - L010S/A7
L010S/80 - L010S/120 - L010S/160 - L010S/200

DESIGN
Yusuke Kawai

	• DIFFUSER - DIFFUSORE - DIFFUSOR - DIFFUSEUR - DIFUSOR EN: UV-resistant polycarbonate, opal IT: Policarbonato resistente UV, opalino DE: UV-beständiges Polycarbonat, opal FR: Polycarbonate résistant aux UV, opaline ES: Policarbonato resistente a los rayos UV, opal COLOURS - COLORI - FARBEN - COLORIS - COLORES BI
ACCESSORIES Accessori Zubehör Accessoires Accesorios	• CEILING ROSE - ROSONE - ROSETTE - ROSACE - ROSETÓN 355 31.5 35 31.5 kg 0,8 lb 1.8 EN: Steel, Powder coating IT: Acciaio, Verniciato a polvere DE: Stahl, Pulverbeschichtet FR: Acier, Époxy à poudre ES: Acero, Barnizado en polvo CEILING ROSE COLOUR - COLORE ROSONE - FARBE ROSETTE - COULEUR ROSACE - COLOR DE ROSETÓN NERO BI200
ELECTRICAL CHARACTERISTICS caratteristiche elettriche Elektrische Merkmale Caractéristiques électriques Características eléctricas	• ILLUMINATION - ILLUMINAZIONE - BELEUCHTUNG - ÉCLAIRAGE - ILUMINACIÓN 20W/m LED 24Vdc EN: Class III* IT: Classe III* DE: Klasse III* FR: Classe III* ES: Clase III* *Valid only for lamps without a ceiling rose. With a ceiling rose, the lamp is to be considered Class I. Valido unicamente per lampade senza rosone. Con rosone, la lampada è da considerarsi di Classe I EN: IP20 degree of protection IT: Grado di protezione IP20 DE: Schutzart IP20 FR: Degré de protection IP20 ES: Grado de protección IP20 • LED LIGHTING - ILLUMINAZIONE LED - LED-BELEUCHTUNG - ÉCLAIRAGE LED - ILUMINACIÓN LED EN: LED (strip LED) - 20W/m - 3000°K warm light - CRI >93 - 2800 Lumen/m - dimmable** IT: LED (striscia led) - 20W/m - 3000°K luce calda - CRI >93 - 2800 Lumen/m - dimmerabile** DE: LED (Led-Streifen) - 20W/m - 3000°K warmes Licht - CRI >93 - 2800 Lumen/m - dimmbar** FR: LED (banded) - 20W/m - 3000°K lumière chaude - CRI >93 - 2800 Lumen/m - dimmable** ES: LED (tira led) - 20W/m - 3000°K luz caliente - CRI >93 - 2800 Lumen/m - regulable** **Compatibility with DALI control units for seamless integration into home automation systems Compatibilità con centralina DALI per un'integrazione ottimale all'interno di sistemi domotici

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L010S/A1 - L010S/A3 - L010S/A5 - L010S/A7
L010S/80 - L010S/120 - L010S/160 - L010S/200

DESIGN
Yusuke Kawai

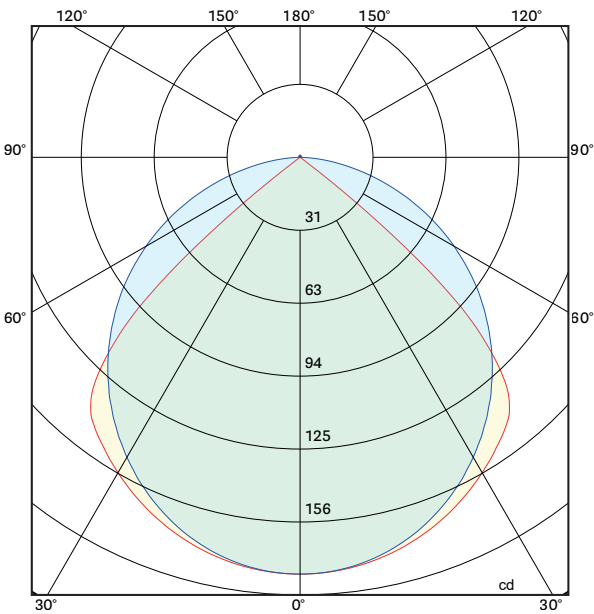
- ELECTRICAL CABLE - CAVO ELETTRICO - ELEKTRISCHES KABEL - CÂBLE ÉLECTRIQUE - CABLE ELECTRICO

EN: Shielded round coaxial cable with PTFE insulation, extra-flexible PVC jacket, and Kevlar textile filament.
Length 2000 mm, black.
IT: Cavo tondo coassiale schermato con isolamento in PTFE, guaina extraflessibile in PVC e filamento tessile in Kevlar.
Lunghezza 2000 mm, nero.
DE: Geschirmtes rundes Koaxialkabel mit PTFE-Isolierung, extraflexibler PVC-Mantel und Kevlar-Textilfaden.
Länge 2000 mm, schwarz.
FR: Câble coaxial rond blindé avec isolation en PTFE, gaine extra-flexible en PVC et filament textile en Kevlar.
Longueur 2000 mm, noire.
ES: Cable coaxial redondo apantallado con aislamiento en PTFE, funda extraflexible de PVC y filamento textil de Kevlar.
Longitud 2000 mm, negro.
- TRANSFORMER - TRASFORMATORE - TRANSFORMATOR - TRANSFORMATEUR - TRANSFORMADOR

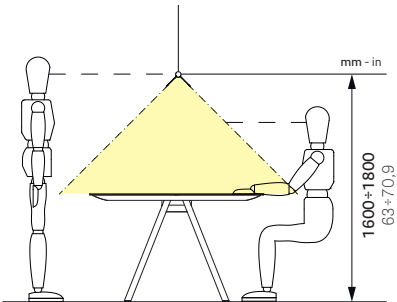
INPUT 220-240 Vac ≈ 50/60Hz 0.35A
OUTPUT 24Vdc, Max 2.5A 60W

SCHEMATIC LIGHT
DRAWING

Disegno schematico della luce
Schematische Lichtzeichnung
Dessin schématique de la
lumière
Dibujo esquemático de la luz



h(m)	E(lx)	D(m)	
		C0°-180°	C90°-270°
1.8	55	3.92	5.20
1.5	79	3.27	4.34
1.2	124	2.61	3.47



- EN: We recommend positioning the lamp at the height from the floor shown in the illustration when it is above a table, to ensure comfortable lighting and avoid unpleasant glare.
- IT: Consigliamo di posizionare la lampada a una distanza da terra come indicato in illustrazione quando è sopra un tavolo, per garantire una luce confortevole ed evitare fastidiosi abbagliamenti.
- DE: Wir empfehlen, die Lampe in der in der Abbildung angegebenen Höhe vom Boden zu platzieren, wenn sie über einem Tisch hängt, um ein angenehmes Licht zu gewährleisten und störende Blendungen zu vermeiden.
- FR: Nous recommandons de positionner la lampe à la hauteur du sol indiquée dans l'illustration lorsqu'elle est placée au-dessus d'une table, afin de garantir un éclairage confortable et d'éviter tout éblouissement gênant.
- ES: Recomendamos colocar la lámpara a la altura desde el suelo indicada en la ilustración cuando esté sobre una mesa, para garantizar una luz confortable y evitar deslumbramientos molestos.

L010S/A1 - L010S/A3 - L010S/A5 - L010S/A7
L010S/80 - L010S/120 - L010S/160 - L010S/200

DESIGN

Yusuke Kawai

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

• PRODUCT CERTIFICATIONS - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO

EN: According to **CE** rulesIT: Conformità alle norme **CE**DE: Gemäß **CE** RegelungFR: Conformité aux normes **CE**ES: En conformidad con las normas **CE**

EN 60598-1:2021

EN 60598-2-1:2021

EN 60598-2-4:2018

• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% TOTAL ITEM % totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto
Steel Acciaio	0,1	11,4	YES	27	100
Aluminium extruded Alluminio estruso	0,57	64,8	YES	80	100
Aluminium Alluminio	0,1	11,4	YES	94	100
Polypropylene Polipropilene	0,005	0,6	YES	0	100
LED LED	0,005	0,6	NO	0	0
Electric cable Cavo elettrico	0,1	11,4	NO	0	0
TOTAL TOTALE	0,85 Kg	--	--	65,6 %	88,1 %

EN: Percentages referred to L010S/A1 without ceiling rose

IT: Percentuali riferite a L010S/A1 senza rosone

• PACKAGING RECYCLING - RICICLAGGIO IMBALLI - VERPACKUNGSRECYCLING - RECYCLAGE DES EMBALLAGES - RECICLAJE DE ENVASES

EN: Pedrali uses 100% FSC recycled cardboard packaging and plastic bags with a minimum recycled content of 35%.

IT: Pedrali utilizza imballi in cartone riciclato 100% FSC e sacchetti in plastica con %min riciclata del 35%

DE: Pedrali verwendet Verpackungen aus 100 % FSC-zertifiziertem Recyclingkarton und Plastikbeutel mit einem Mindestanteil von 35 % recyceltem Material.

FR: Pedrali utilise des emballages en carton recyclé 100 % FSC et des sachets plastiques contenant au minimum 35 % de matière recyclée.

ES: Pedrali utiliza embalajes de cartón reciclado 100 % FSC y bolsas de plástico con un contenido mínimo del 35 % de material reciclado.

