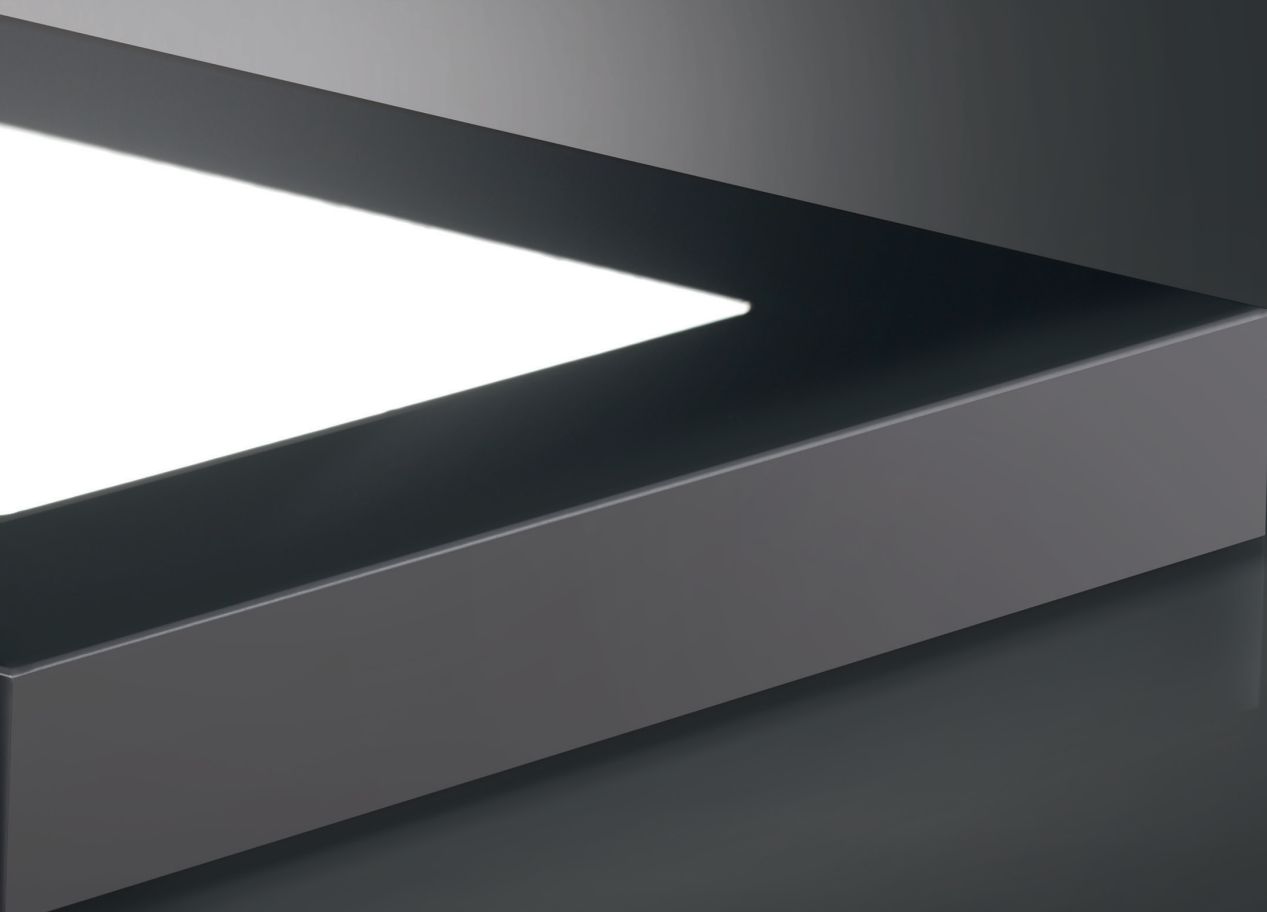


GRUPPO  RAINA  
IDEALLUX®



 quarta

# Sensibile e



Quarta, dal design essenziale, è un tuttodore del lighting, grazie alle sue molteplici funzioni elettriche e all'ampia gamma di colori. Disponibile in due dimensioni, provvista di magneti di tenuta dello schermo e di sistema antivandalo, Quarta semplifica il lavoro di installazione. Quarta si apre in un secondo grazie al suo pratico magnete.

*Thanks to its minimal design, the different electric functions and the wide range of colors, Quarta is the handyman of the lighting. Quarta, available in two dimensions and equipped with a screen holding magnet and a vandal-proof system, simplifies the installation work. Thanks to its practical magnet Quarta is easy to open.*

*Quarta, née d'un concept linéaire, offre des possibilités d'éclairage multiples grâce à ses fonctions électriques et la vaste gamme de couleurs. Disponible dans deux formats, avec un écran aimanté et un système anti-vandalisme, Quarta facilite la phase d'installation. Le couvercle aimanté permet une ouverture rapide.*

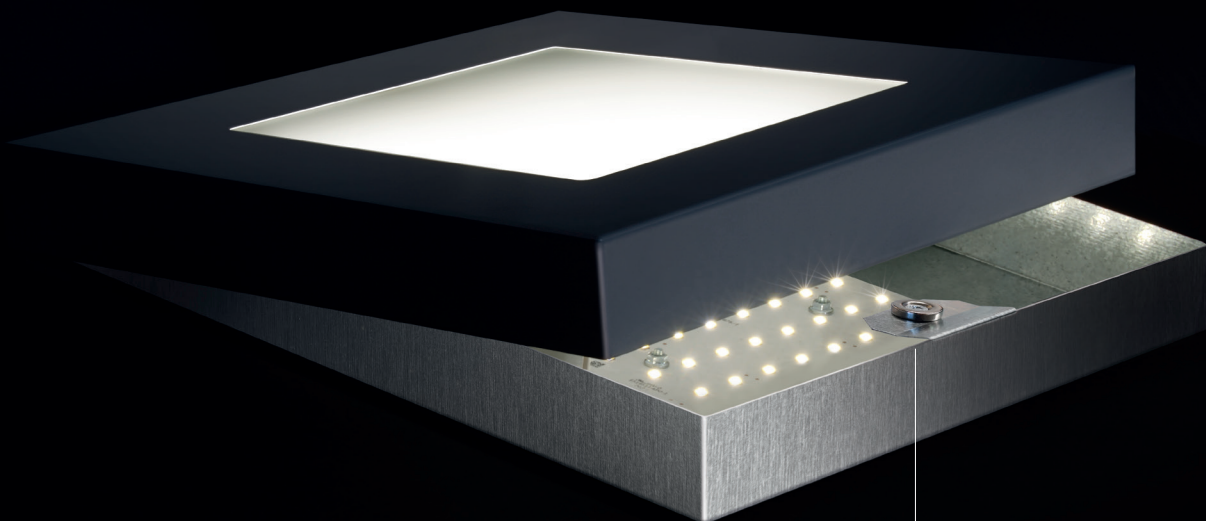
*QUARTA, con su diseño minimalista, es un todo terreno de la iluminación, gracias a sus multiples funciones electricas y a su gran variedad de colores. Disponible en dos dimensiones, QUARTA facilita la instalación porque equipada con tapa magnética y mecanismo antivandálico. Instalación rápida gracias al práctico imán.*

# magnetica!

*Magnetic and sensible*

*Sensible et magnétique*

*¡Sensible y magnética!*



**Quarta si apre in un secondo grazie al suo pratico magnete.**

*Thanks to its practical magnet Quarta can be open in one second.*

*Quarta ouvre dans une seconde grâce à son aimant pratique.*

*Quarta se abre en un segundo gracias a su práctico imán.*







### **Quarta ST / Quarta XL ST**

Con funzione ON/OFF  
*With ON / OFF function*  
*Avec fonction ON/OFF*  
*Con función ON / OFF*

### **Quarta 2A**

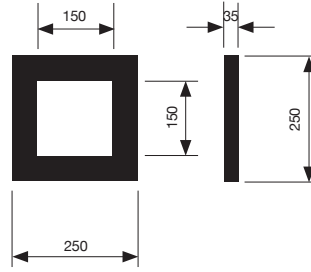
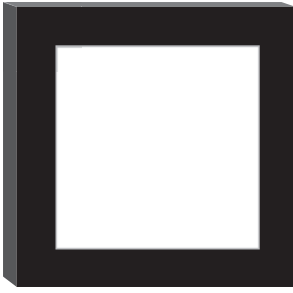
Con doppia accensione  
*With double switch*  
*Avec double allumage*  
*Con doble encendido*

### **Quarta SR / Quarta XL SR**

Con sensore di presenza  
*With presence sensor*  
*Avec capteur de présence*  
*Con sensor de presencia*

### **Quarta SRC / Quarta XL SRC**

Con sensore di presenza (flusso  
100%) funzione corridoi (flusso al 10% o 30%)  
*With presence sensor (flux 100%)*  
*corridors function (flux 10% or 30%)*  
*Avec capteur de présence (flux 100%)*  
*fonction couloirs (flux a 10% ou a 30%)*  
*Con sensor de presencia (flujo 100%)*  
*función de los pasillos (flujo al 10% o al 30%)*



# QUARTA

## FASCIO/BEAM/RAYONNER/HAZ/ LA

Plafoniera decorativa per installazione a parete.  
 Decorative ceiling mounted lighting fitting.  
 Plafonnier décoratif pour installation au mur.  
 Luminaria decorativa para instalación en pared.

Corpo in lamiera d'acciaio pressopiegata verniciata con polveri epossidiche previa fosfatazione. Base in lamiera zincata pressopiegata. Diffusore in policarbonato opale. Sorgente luminosa LED. Emissione diretta.

*Bent sheet steel body painted with epoxy powders after phosphating. Bent galvanized sheet base. Opal polycarbonate diffuser. LED light source. Direct emission.*

*Corps en tôle d'acier, pliée à la presse, peint avec des poudres époxy après phosphatation. Base en tôle d'acier, pliée à la presse. Diffuseur en polycarbonate opale. Source lumineuse LED. Emission directe.*

*Cuerpo de chapa de acero plegada a presión y recubierta con polvo epoxi previamente fosfatado. Base de chapa galvanizada plegada a presión. Difusor de policarbonato opal. Fuente de iluminación Led. Emisión directa.*



Lumen	Watt	Lumen Watt Out	Codice Code	K	Fascio Beam	Alimentazione Power Supply	Colore Colour
<b>QUARTA ST</b>							<b>Standard:</b>
1690	13	≤ 130	<b>QTST1</b>				● <b>01:</b> Bianco/white
2340	18	≤ 130	<b>QTST2</b>			-: CAE	● <b>02:</b> Nero/black
<b>QUARTA 2A</b>						A RICHIESTA ON REQUEST	<b>Su richiesta / On request:</b>
1600+400	12+3	≤ 122	<b>QT2A1</b>			<b>DL:</b> DALI	● <b>W1:</b> White Irazu
1600+800	12+6	≤ 119	<b>QT2A2</b>			(DISPONIBILE SOLO PER CODICE / ONLY FOR CODE QTST1 / QTST2)	● <b>BLL:</b> Black Lava
<b>QUARTA SR</b>							● <b>SB:</b> Silver Bombalai
1690	13	≤ 130	<b>QTSR1</b>	<b>W:3000</b>	<b>LA:</b> fascio largo wide beam		● <b>BL:</b> Bronze Lario
2340	18	≤ 130	<b>QTSR2</b>	<b>N:4000</b>			● <b>RR:</b> Rust Rame
<b>QUARTA SRC</b>							● <b>BF:</b> Beige Futura
1600+400	12+3	≤ 122	<b>QTSC1</b>				● <b>GK:</b> Gold Karkar
1600+800	12+6	≤ 119	<b>QTSC2</b>				● <b>BT:</b> Blue Telica

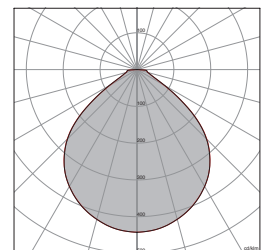


A richiesta | On request

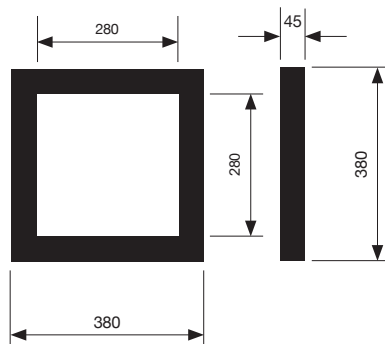
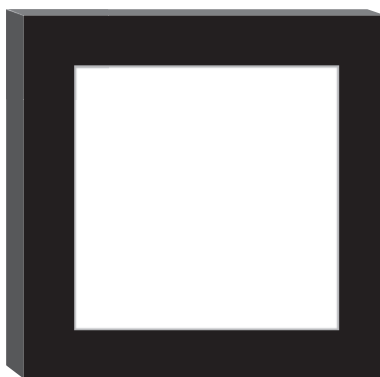
Temperatura ambiente min. - max: -10°+40° C.  
 Lumen: flusso totale in uscita con 3000K CRI90.  
 Variazione flusso con CRI85 + 8%, con CRI95 - 8%.  
 Watt: potenza di sistema  
 Tolleranza ± 10%

Min and Max room temperature: -10°+40° C.  
 Lumen: total output flux with 3000K CRI90.  
 Flux variation with CRI85 + 8%, with CRI95 - 8%.  
 Watt: system power  
 Tolerance ± 10%

Optica LA 100°







# QUARTA XL

FASCIO/BEAM/RAYONNER/HAZ/ LA

Plafoniera decorativa per installazione a parete.  
 Decorative ceiling mounted lighting fitting.  
 Plafonnier décoratif pour installation au mur.  
 Luminaria decorativa para instalación en pared.

Corpo in lamiera d'acciaio pressopiegata verniciata con polveri epossidiche previa fosfatazione. Base in lamiera zincata pressopiegata. Diffusore in polycarbonato opale. Sorgente luminosa LED. Emissione diretta.

*Bent sheet steel body painted with epoxy powders after phosphating. Bent galvanized sheet base. Opal polycarbonate diffuser. LED light source. Direct emission.*

*Corps en tôle d'acier, pliée à la presse, peint avec des poudres époxy après phosphatation. Base en tôle d'acier, pliée à la presse. Diffuseur en polycarbonate opale. Source lumineuse LED. Emission directe.*

*Cuerpo de chapa de acero plegada a presión y recubierta con polvo epoxi previamente fosfatado. Base de chapa galvanizada plegada a presión. Difusor de polycarbonato opal. Fuente de iluminación Led. Emisión directa.*



Lumen	Watt	Lumen Watt Out	Code Code	K	Fascio Beam	Alimentazione Power Supply	Colore Colour
<b>QUARTA XL ST</b> 3000	24	≤ 125	<b>QTXLST1</b>	<b>W:3000</b> <b>N:4000</b>	<b>LA:</b> fascio largo <i>wide beam</i>	--: CAE  A RICHIESTA ON REQUEST <b>DL:</b> DALI (DISPONIBILE SOLO PER CODICE / ONLY FOR CODE QTXLST1)	<b>Standard:</b> ● <b>01:</b> Bianco/white ● <b>02:</b> Nero/black  <b>Su richiesta /On request:</b> ● <b>W1:</b> White Irazu ● <b>BL:</b> Black Lava ● <b>SB:</b> Silver Bombalai ● <b>BL:</b> Bronze Lario ● <b>RR:</b> Rust Rame ● <b>BF:</b> Beige Futura ● <b>GK:</b> Gold Karkar ● <b>BT:</b> Blue Telica
<b>QUARTA XL SR</b> 3000	24	≤ 125	<b>QTXLSR1</b>				
<b>QUARTA XL SRC</b> 3000	24	≤ 125	<b>QTXLSRC1</b>				

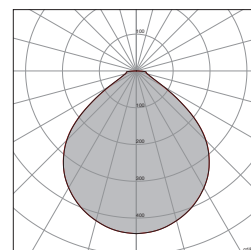


A richiesta | On request

Temperatura ambiente min. - max: -10°+40° C.  
 Lumen: flusso totale in uscita con 3000K CRI90;  
 Variazione flusso con CRI85 + 8%, con CRI95 - 8%.  
 Watt: potenza di sistema  
 Tolleranza ± 10%

Min and Max room temperature: -10°+40° C.  
 Lumen: total output flux with 3000K CRI90;  
 Flux variation with CRI85 + 8%, with CRI95 - 8%.  
 Watt: system power  
 Tolerance ± 10%

Ottica LA 100°

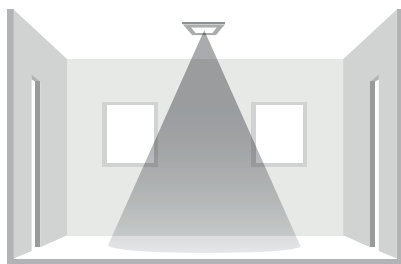




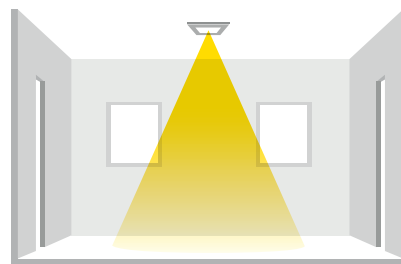


## QUARTA ST/ XL ST

Luce con singola accensione  
Light with single switch  
Lumière avec un seul interrupteur  
Luz con un solo interruptor



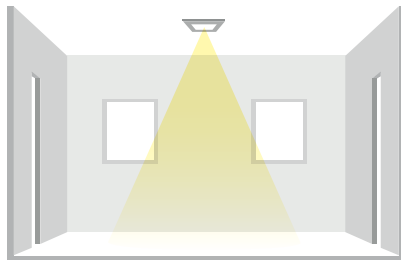
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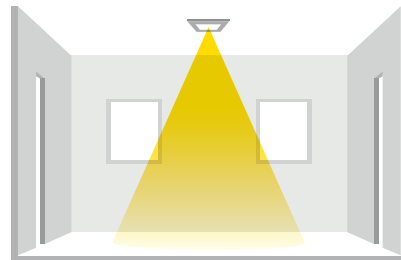
100%

## QUARTA 2A

Luce con doppia accensione  
Double switch light  
Lumière à double interrupteur  
Luz de interruptor doble



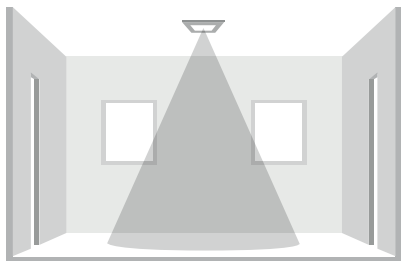
25%



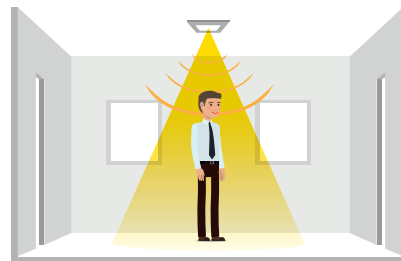
100%

## QUARTA SR / XL SR

Luce con sensore di presenza  
Light with presence sensor  
Lumière avec détecteur de présence  
Luz con sensor de presencia



0



100%

## QUARTA SRC / XL SRC

Luce con sensore di presenza (flusso 100%)  
funzione corridoi (flusso al 10% o 30%)  
Light with presence sensor (flux 100%)  
corridors function (flux 10% or 30%)  
Lumière avec capteur de présence (flux 100%)  
fonction couloirs (flux a 10% ou a 30%)  
Luz con sensor de presencia (flujo 100%)  
función de los pasillos (flujo al 10% o al 30%)

















10/30%

100%

10/30%

# LEGENDA / LEGEND / LÉGENDE / LEYENDA / LEGENDE / ЛЕГЕНДА

II	EN	FR	ES
 <b>CE</b>	Indicates that the product meets the requirements of the applicable EC Directives of the regulations in the EU.	Certifie que le produit est réalisé au sein de l'Union Européenne et dans le respect des normes de sécurités en vigueur.	Certifica que el producto es realizado en el ambito de la Comunidad Europea y respeta las normas de seguridad vigentes.
 <b>I</b>	Isolation class 1.	Classe d'isolation 1.	Clase de aislamiento 1.
 <b>&gt;90 CRI</b>	CRI (Colour Rendering index) Indica quanto naturali appaiano i colori degli oggetti da essa illuminati.	CRI (Colour Rendering index) indicates how natural the colours of the illuminated objects look.	CRI (Colour Rendering index) Indica el nivel de apariencia naturallos colores de los objetos iluminados.
 <b>3SDCM</b>	Step by MacAdam.	Step by MacAdam.	Step by MacAdam.
 <b>IP44 EN 60529</b>	Indicates the protection degree of the fixture against dust and water.	Indique le degré de protection de l'appareil contre les poussières et l'eau.	Indica el grado de proteccion de la luminaria al polvo y al agua.
 <b>IK 07 EN 60068</b>	Degree of Protection against external mechanical impact.	Indique le degré de protection de l'emballage du produit contre les impacts mécanique externes.	Indica el grado de resistencia al impacto de la cubierta externa de la luminaria.
 <b>230 V EN 60910</b>	Indicates the operating voltage of the fitting.	Indique les tensions de travail de l'appareil.	Indica las tensiones operativas de la luminaria.
 <b>50/60 Hz</b>	Indicates the operating frequencies of the fitting.	Indique les fréquences de travail de l'appareil.	Indica las frecuencias operativas de la luminaria.
 <b>850° EN 60695</b>	It indicates the flammability degree of plastic materials according to CEI 50-11 standards.	Indique le degré d'auto-extinction des matières plastiques selon les standards CEI 50-11.	Indica el grado de auto extincion del material plastico segun los estandares estadounidense CEI 50-11.
 <b>A</b>	Energy consumption class.	Classe de consommation d'énergie.	Clase de consumo de energia.
 <b>RG 0 EN 62471</b>	Exempt Risk Group. Installed under normal conditions of use (minimum distance between user and light source of 4m).	Risque 0. Installée en conditions normales d'utilisation (distance minimum entre l'utilisateur et source lumineuse doit être 4mt).	Riesgo Exento. Instalada en condiciones normales de uso (distancia mínima de 4 metros entre utilizador y fuente luminosa).
 <b>O</b>	Fitting suitable for outdoor use.	Luminaire adapté pour une installation en extérieur.	Luminaria adecuada para uso en exteriores.
 <b>DL DALI</b>	Electrical wiring with data management DALI system.	Schéma de connexion pour appareil DALI.	Esquema de conexión luminaria DALI.
 <b>EM</b>	Emergency Module in accordance with Norm EN 60598-2-22 available on request.	Schéma de connexion pour appareil DALI.	Esquema de conexión luminaria DALI.

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