

**Laser** Mini-me Collection





# Light First

## Social innovation through lighting

### Socially engaged

iGuzzini is an international community at the service of architecture and the development of the culture of lighting, for a better society and a better life. It is a centre of excellence for the study of lighting in its various forms; it produces lighting systems in collaboration with leading lighting designers, architects, designers, universities and R&D centres all over the world. **Respect for the environment, biological wellbeing, and sustainable economies:** these are the drivers for the positive development of society on a global scale. Lighting is first and foremost for people, our commitment being to promote a responsible use of energy by public organisations, by the great protagonists of architecture, industry and commerce, supporting town mayors for a real improvement in wellbeing and quality of life.

### Lighting innovation

Social innovation means responding to emerging needs with new ways of cooperating, in open networks, producing sustainable ideas and identifying new tools. Lighting can change things. It is at the centre of social change. It is the expression of **new vital energy** running through the city, building architecture, creating wellbeing for people. Lighting speaks about nature. It reveals worlds and relations, communities and mechanisms. iGuzzini works to improve the relation between man and the environment with lighting, through research, manufacturing, technology and knowledge.

[iguzzini.com/lightfirst](http://iguzzini.com/lightfirst)



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Hotel Barcelò - Milan, Italy  
Photo processing  
Architectural and artistic direction  
project: arch. Giancarlo Marzorati  
Interior architecture and lighting  
project: arch. Simone Micheli  
Foto: Jurgen Eheim

# Laser

## Mini-me collection.

The technological innovation of latest generation LEDs has allowed us to develop a line of products with excellent performance in an increasingly compact body. Laser is the first mini-me collection in the lighting sector. It is an extraordinary solution for both lighting and decorating spaces with discretion and elegance. This includes satisfying all the application requirements of retail, hospitality and residential environments. Laser is an innovative combination of form, colour, dimensions,

applications, optics, technology and functionality with one common characteristic: visual well-being with both Comfort and Super Comfort versions. The exclusive Warm Dimming version reproduces the dimming effect of a halogen lamp and evokes the magic of the past when less light meant warmth, softness and silence. The Opti Beam optics include fixed, adjustable (internally and externally) and wall washer options. Laser is a masterpiece of lighting microsurgery that adds value to unique experiences.



**75**  
millimetres



**59**  
millimetres



**25**  
millimetres



**17**  
millimetres



Lotte Hotel - Hanoi, Vietnam  
Photo processing  
Interior architecture project:  
Wilsons Associates  
Lighting project:  
Project Lighting Design Pte Ltd  
Photo: Mr Sam Nugroho



# Overview



## Super Comfort Fixed Optic

UGR<10

Ø75

Frame



Ø75



Ø59



Minimal



Finishes  
for  
Frame  
and  
Minimal  
versions



White



White



White



White / Black



White / Black



White / Black



White / Chrome



White / Chrome



White / Chrome



White / Gold



White / Gold



White / Gold



White / Satin gold



White / Satin gold



White / Satin gold



White / Burnished chrome



White / Burnished chrome



White / Burnished chrome

Accessories



Louvre



Refractor



Diffuser  
filter



Coloured filters



Decorative rings



Decorative cylinders

**Super Comfort Fixed Optic**  
UGR<10

Ø59  
Frame



Ø25



Ø17



Minimal



White



White



White



White / Black



White / Black



White / Black



White / Chrome



White / Chrome



White / Chrome



White / Gold



White / Gold



White / Gold



White / Satin gold



White / Satin gold



White / Satin gold



White / Burnished chrome



White / Burnished chrome



White / Chrome burnished

Accessories  
(not available  
for Ø17mm  
and Ø25mm)



Comfort Fixed Optic

UGR<13

Ø75

Frame



Ø59

Frame



Minimal



White



White / Black



White / Chrome



White / Gold



White / Satin gold



White / Burnished chrome



White



White / Black



White / Chrome



White / Gold



White / Satin gold



White / Burnished chrome

Accessories



Louvre



Refractor



Diffuser  
filter



Coloured filters



Decorative rings



Decorative cylinders

Super Comfort

Adjustable Twin Optic

UGR<10

Ø75

Frame



Minimal



White



White / Black



White / Chrome



White / Gold



White / Satin gold



White / Burnished chrome



Louvre



Refractor



Diffuser  
filter



Coloured filters



Decorative rings

## Comfort Adjustable Optic

UGR <13

Ø75

Frame



Ø59



## Wall Washer

Ø75

Frame



Ø75



Minimal



White



White



White / Black



White / Black



White / Chrome



White / Chrome



White / Gold



White / Gold



White / Satin gold



White / Satin gold



White / Burnished chrome



White / Burnished chrome



White



White



White / Black



White / Black



White / Chrome



White / Chrome



White / Gold



White / Gold



White / Satin gold



White / Satin gold



White / Burnished chrome



White / Burnished chrome

## Accessories



Louvre



Refractor



Diffuser  
filter



Coloured filters



Decorative rings



Anti-glare

# Specs Guide

## Super Comfort Fixed Optic UGR<10\*\*

LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.



**False ceiling thickness**  
From 1 to 25 mm frame version  
12.5-15-20-25 mm minimal versions

**Colour temperature - CRI**  
4000K - CRI 80 (only ø 17-25 mm)  
2700K - CRI 90  
3000K - CRI 90 (only ø 59-75 mm)  
Warm dimming (only ø 75 mm)

**IP rating**  
IP20  
IP43 on visible part  
IP44 on visible part



\*Coloured filters



\*Decorative rings



\*Decorative cylinders



\*Diffuser filter



\*Refractor

\* not valid  
for Ø 17 and 25



|                            |               |               |               |               |               |               |
|----------------------------|---------------|---------------|---------------|---------------|---------------|---------------|
| <b>Installation hole Ø</b> | 17 mm         | 25 mm         | 59 mm         | 75 mm         | 59 mm         | 75 mm         |
| <b>Product height</b>      | 54 mm         | 58 mm         | 77 mm         | 89 mm         | 77 mm         | 89 mm         |
| <b>Optics</b>              | 16°           | 16°-25°       | 25°-40°       | 25°-42°       | 25°-40°       | 25°-42°       |
| <b>Luminous flux (Lm)</b>  | 150           | 200           | 600           | 1100          | 600           | 1100          |
| <b>W*</b>                  | 1,4           | 1,9           | 7,3           | 10            | 7,3           | 10            |
| <b>Rim</b>                 | Frame/Minimal | Frame/Minimal | Frame/Minimal | Frame/Minimal | Frame/Minimal | Frame/Minimal |



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



E9  
WHITE/  
SATIN GOLD



E7  
WHITE/  
BURNISHED  
CHROME

## Comfort Fixed Optic UGR<13\*\*

LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.



**False ceiling thickness**  
From 1 to 25 mm frame version  
12.5-15-20-25 mm minimal versions

**Colour temperature - CRI**  
4000K - CRI 80 (only ø 17-25 mm)  
2700K - CRI 90  
3000K - CRI 90 (only ø 59-75 mm)  
Warm dimming (only ø 75 mm)

**IP rating**  
IP20  
IP43 on visible part  
IP44 on visible part  
IP54 on visible part  
IP65 on visible part



Coloured filters



Decorative rings



Decorative cylinders



Diffuser filter



Refractor



|                            |               |               |
|----------------------------|---------------|---------------|
| <b>Installation hole Ø</b> | 59 mm         | 75 mm         |
| <b>Product height</b>      | 62 mm         | 74 mm         |
| <b>Optics</b>              | 25°-40°       | 25°-42°       |
| <b>Luminous flux (Lm)</b>  | 600           | 1100          |
| <b>W*</b>                  | 7,3           | 10            |
| <b>Rim</b>                 | Frame/Minimal | Frame/Minimal |



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



E9  
WHITE/  
SATIN GOLD



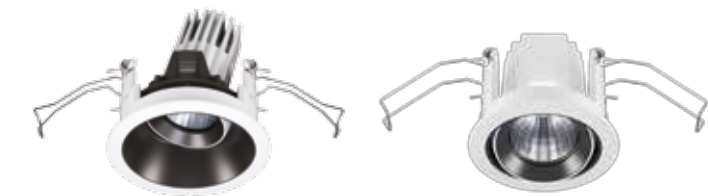
E7  
WHITE/  
BURNISHED  
CHROME

## Laser

### Super Comfort Adjustable Twin Optic UGR<10\*\*

### Comfort Adjustable Optic UGR <13\*\*

LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.



Coloured filters



Diffuser filter



Refractor



Louvre



Anti-glare

|                     |               |
|---------------------|---------------|
| Installation hole Ø | 75 mm         |
| Product height      | 90 mm         |
| Optics              | 15°-25°-40°   |
| Luminous flux (Lm)  | 600           |
| W*                  | 7,3           |
| Rim                 | Frame/Minimal |

#### False ceiling thickness

From 1 to 20 mm frame version  
12.5-15-20-25 mm minimal versions

#### IP rating

IP20  
IP23 on visible part

#### Colour temperature - CRI

2700K - CRI 90  
3000K - CRI 90  
Warm dimming (only ø 75)



#### Foro di installazione Ø

#### Product height

#### Optics

#### Luminous flux (Lm)

#### W\*

#### Rim

|               |               |
|---------------|---------------|
| 59 mm         | 75 mm         |
| 62 mm         | 83 mm         |
| 15°-25°-40°   | 15-25°-42°    |
| 600           | 1100          |
| 7,3           | 10            |
| Frame/Minimal | Frame/Minimal |



01 WHITE



04 BLACK



10 CHROME



14 GOLD



E8 SATIN GOLD



E6 BURNISHED CHROME



47 WHITE/BLACK



E4 WHITE/CHROME



41 WHITE/GOLD



E9 WHITE/SATIN GOLD



E7 WHITE/BURNISHED CHROME

### Wall Washer

LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.



#### False ceiling thickness

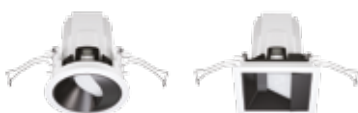
From 1 to 25 mm frame version  
12.5-15-20-25 mm minimal versions

#### Colour temperature - CRI

2700K - CRI 90  
3000K - CRI 90  
Warm dimming (only round)

#### IP rating

IP20  
IP44 on visible part



|                     |               |               |
|---------------------|---------------|---------------|
| Installation hole Ø | 75 mm         | 75 mm         |
| Product height      | 89 mm         | 89 mm         |
| Optics              | Wall Washer   | Wall Washer   |
| Luminous flux (Lm)  | 1100          | 1100          |
| W*                  | 10            | 10            |
| Rim                 | Frame/Minimal | Frame/Minimal |



01 WHITE



04 BLACK



10 CHROME



14 GOLD



E8 SATIN GOLD



E6 BURNISHED CHROME



47 WHITE/BLACK



E4 WHITE/CHROME



41 WHITE/GOLD



E9 WHITE/SATIN GOLD



E7 WHITE/BURNISHED CHROME

\*\* The UGR values refer to the versions with an internal black ring.

\* The current W value may diminish in line with the progress in technology. So please check our online catalogue for the latest data.

Innovating means applying new technology without renouncing the beauty of the past. Thanks to Warm Dimming, LED technology has won over the hospitality & living sectors too.

1800K  
5%



2700K  
100%



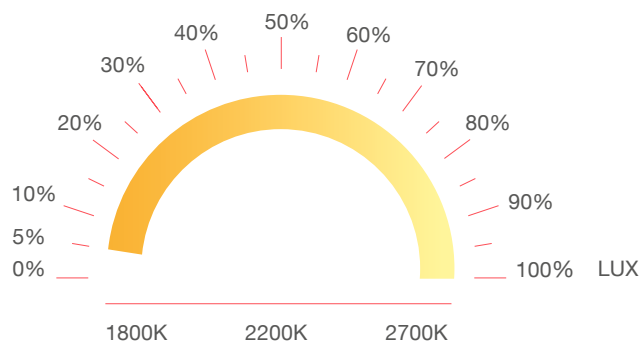
# Warm Dimming.

## From halogen to LED and back again.

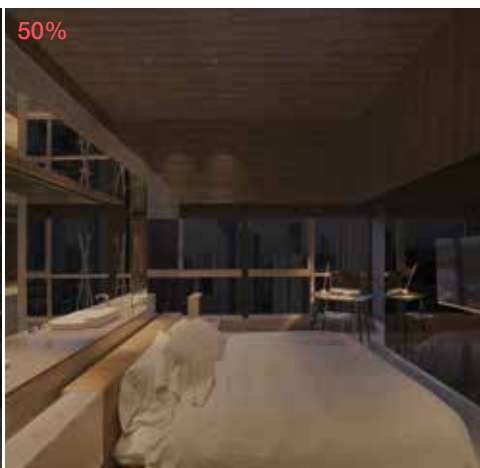
One of the characteristics of LEDs is that they keep their colour temperature constant even when the light intensity varies. In halogen lamps, the two variables are completely dependent on each other. It is this correlation that keeps the old technology alive as the effect is extremely popular with both lighting designers and the general public. In order to win back the reactive light of halogen lamps while maintaining the extraordinary performance of LEDs, we have reversed

the focus of our research. Warm Dimming is a new function that allows varying the colour temperature from 2700K to 1800K when the light intensity is reduced (down to 5%), but maintains colour rendering. All this is achieved using only one driver and an incredible design that also offers formal consistency, cost effectiveness and easy-to-install components. Thanks to Warm Dimming, LED technology has won over the hospitality & living sectors too.

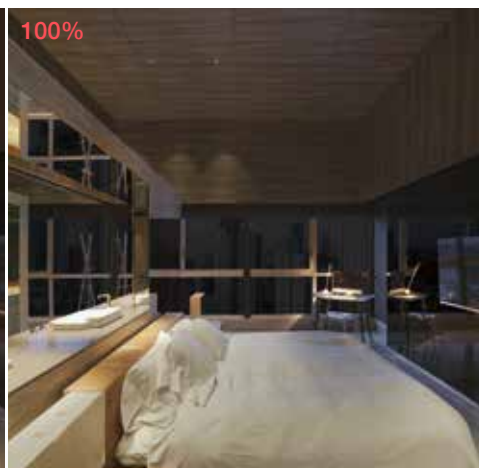
When the light intensity is reduced by up to 5%, the colour temperature warms up slowly, from 2700K to 1800K, with a single driver and without affecting the colour rendering.



1800K



2700K





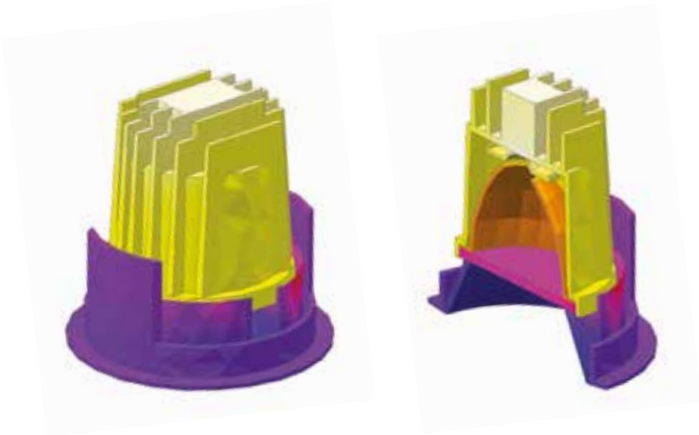
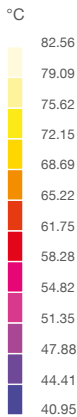
# Reliability over time: B10.

## Long lasting performance.

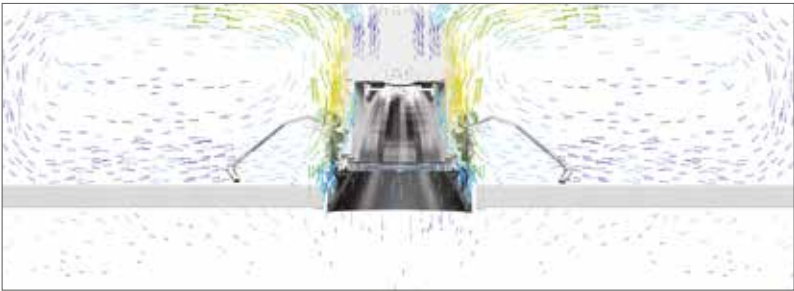
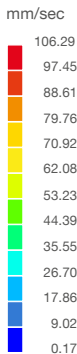
The lifetime of LED luminaires depends largely on their capacity to disperse the heat they produce. We test them in the most extreme conditions. Thanks to thermographic simulations and fluid dynamics, we can define the best geometric structure for keeping the operating LED

temperature constant. This is how we are able to declare a B10 reliability value for their light flow and lifetime. Our Laser luminaires are designed to adapt to any space even in low contexts like showcases or residential false ceilings. Maximum dissipation for a long, definite lifespan.

**Thermographic simulation**  
Product temperature simulation that takes into account the maximum thermal load (product + ballast), generated in the most demanding work conditions, i.e. with the box closed in all directions.



**Fluid dynamics analysis**  
This test registers the highest value of the product's convective exchange coefficient by analysing the speed of the flows that circulate around the product body when it operates in the most demanding work conditions.



### ≥ 50.000 L80 B10

50.000h L80 B10 (ta 25°C), means that the light flow will be 80% of the initial value (L80) after 50.000h with a 90% confidence factor, so the uncertainty of the data is reduced to just 10% (B10), at an ambient temperature of 25°C. Extremely reliable data.



# Absolute wellness and relative technology.

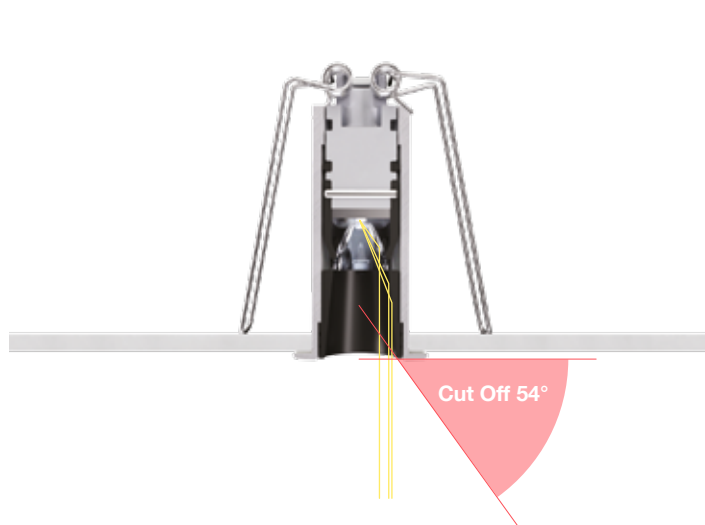
## Building the right light.

We construct precise light effects by selecting the exact technology required. The 17mm to 25mm Laser versions use a miniaturised optic assembly consisting of a latest generation single chip LED inside a micro collimator lens that ensures its flow is uniform, contained and efficient. The 59mm and 75mm diameter versions use a C.o.B LED in a setback position and an Opti Beam

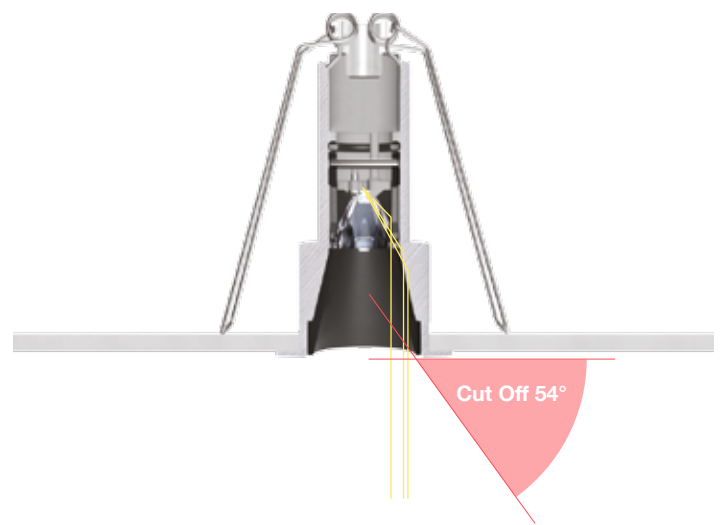
reflector with a texture specifically designed to eliminate colour flaws and create a clean, uniform flow.

We have overcome the problem of glare\*. All the fixed and adjustable Laser versions have a UGR<13. The Super Comfort versions (high internal ring) reach UGR<10, which nullifies visual disturbance.

Ø 17 mm  
Super Comfort version  
(UGR<13\*)



Ø 25 mm  
Super Comfort version  
(UGR<13\*)



### Single chip LED with a PMMA micro collimator lens

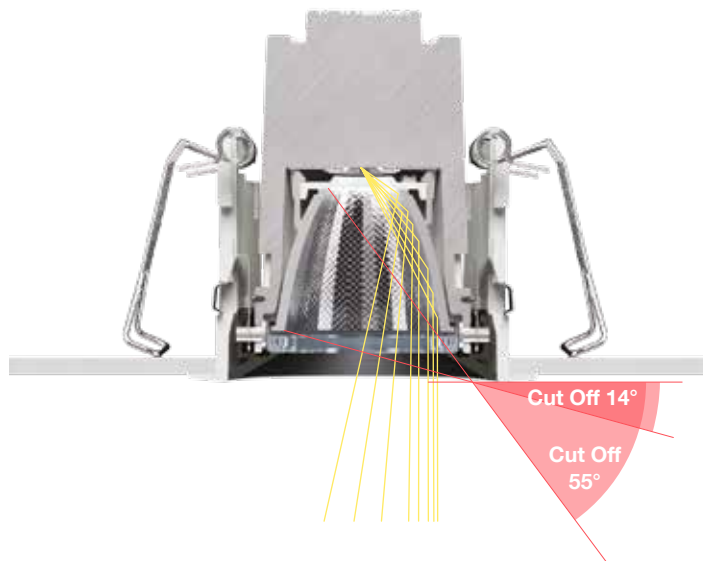
The 17 and 25 mm versions use a high power single chip LED, without a silicone dome, combined with a PMMA TIR micro lens. This choice tends to maximize the efficiency of the optic system, which reduces optic loss.



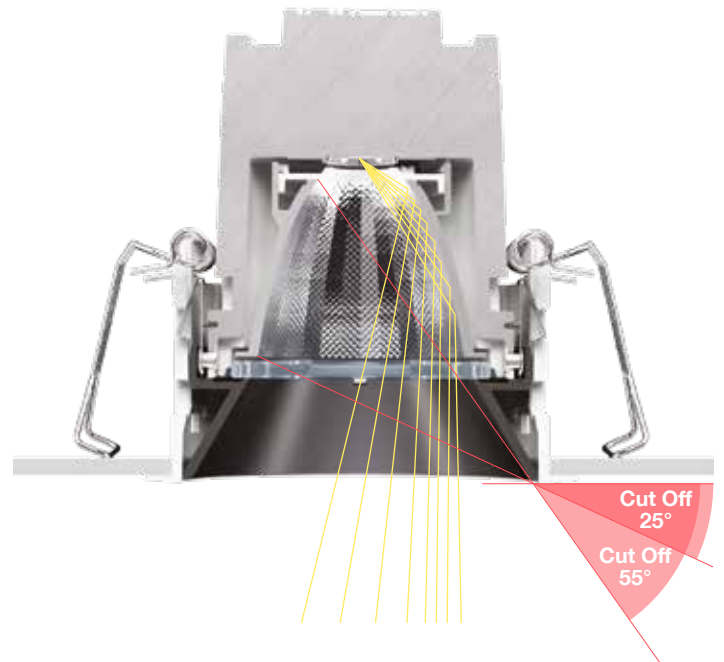
9,8  
millimetres

We choose different technologies with the common goal of creating better light distribution that is uniform, more efficient and more comfortable. Excellence multiplied.

Ø 59 mm  
Super Comfort version  
(UGR<13\*)



Ø 75 mm  
Super Comfort version  
(UGR<10\*)



**LED C.o.B. with metallized Opti Beam reflectors**

The 59 and 75 mm versions use a C.o.B. LED in a setback position to limit or nullify glare. The metallized Opti Beam reflector generates a light beam with no colour flaws.



\* UGR values refer to versions with black anti-glare ring



# Laser is light that decorates.

## Add your style, choose your light.

A vast range of accessories can personalize the light. Laser's style easily adapts to different environments, giving them extra character. Decorative rings and cylinders enhance the profile's distinctive look without altering the quality of emission. Coloured filters, on the other hand, tinge the light to help it suit different atmospheres.

The screens and lenses amplify, contain and transform light distribution to create rays of pure, non-invasive perfection. All the accessories can be applied in round or square, fixed or adjustable versions (Ø 59-75mm), apart from the decorative cylinders that are mainly recommended for fixed versions.



Decorative cylinders



Decorative rings



Coloured filters



Refractor for elliptical distribution



Diffuser filter



Louvre





# Laser is light that decorates.

Even when it's off.

Six different finishes help the luminaire stand out or blend into the ceiling. Thus, Laser becomes an element that completes a space and enhances architecture like a tailored detail. The reflectors and frames are designed to match in terms of their colour, shade and finish, all of

which are carefully designed to be in line with the latest trends in style and fashion. Laser is therefore a collection of light and style potential. All the Laser versions are available in six colour combinations.



White



White / Black



White / Chrome



White / Gold



White / Satin gold



White / Burnished chrome



The optical assembly is a work of high-precision. It accompanies and directs light on a vertical plane, defining the borders precisely with no shadow zones or imperfections.



Office complex La Cittadella Vodafone  
Padua, Italy  
Photo processing  
Architectural and lighting project:  
Dante O. Benini  
Photo: Beppe Raso

# Wall Washer.

## Precise vertical illumination.

We have succeeded in miniaturising our technology and producing exceptional levels of performance. The wall washer version optic unit is a high precision assembly that accompanies and directs light on a vertical plane, mapping boundaries precisely, with no shadow zones or imperfections. An oblique internal metallized reflector points the rays at the wall. A screen with ribbed

textures creates a smooth and even light beam. The lower reflector, fitted with an external eyelid, intercepts a portion of light and directs it up to the edge of the ceiling. All in just a few centimetres. The Wall Washer versions have the same form and finish as the other versions. Formal consistency and design versatility.

**Die-cast aluminium frame**



**Die-cast aluminium body**  
For correct heat dissipation

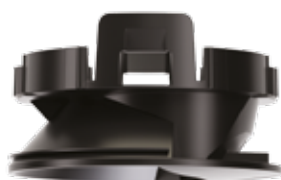
**LED holder**

**Upper reflector**  
Made of a metallized plastic material

**Front refractive PMMA screen**

**Kick-back reflector**  
Made of a metallized plastic material

**Anti-glare screen**



Laser adds freedom of movement to make light more adaptable to space.



Colonys store - Zurich, Switzerland  
Photo processing  
Architectural project:  
Ivo Tschümperlin / Retailpartners AG  
Lighting project:  
Retailpartners AG  
Photo: Günter Laznia

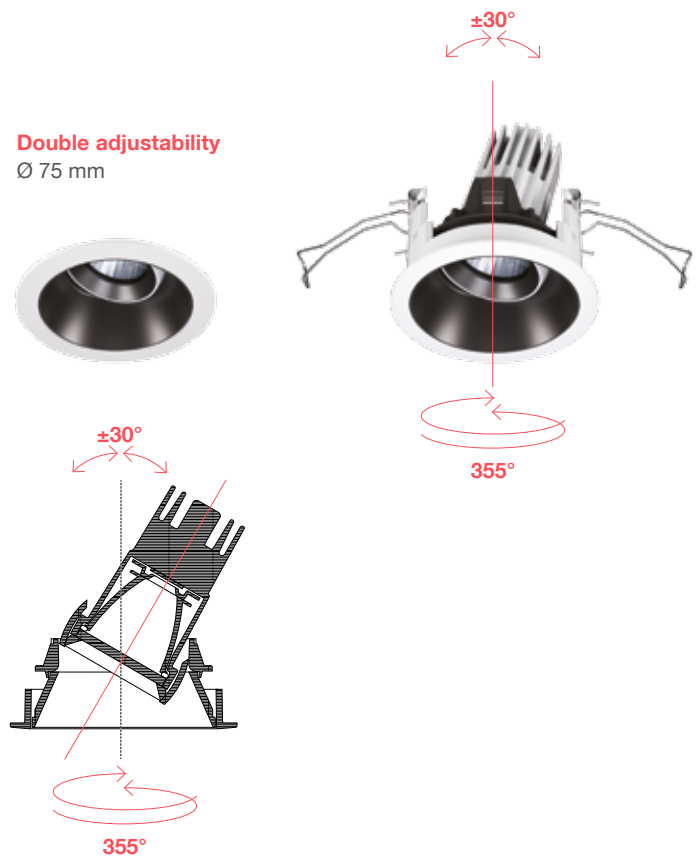
# Swivel adjustment.

In or out, double the possibilities.

The Comfort (UGR<13) and Super Comfort (UGR<10) swivel adjustment versions tilt the optic at an angle of up to 30° in relation to the horizontal plane.

In the first version, the product protrudes slightly from the ceiling, which allows the direction of the light flow to be adjusted in one direction only in relation to

the fixed optic. In the version with twin internal adjustment, the product is set back and can be tilted at 30° around the horizontal plane and up to 355° around the vertical one. The standard high and low versions anti-glare ring with a black frame adds comfort to adjustability. Perfection is in the details.



## Anti-glare ring

A stylish detail offering refined lighting: we reduce glare in the adjustable versions too.



Laser

Elegance lies in formal consistency.  
Laser follows you even into the shower.

Terme Alte di Rivisondoli  
L'Aquila, Italy  
Interior architecture and  
visual design project:  
Arch. Simone Micheli  
Lighting project:  
Arch. Simone Micheli  
Photo: Jürgen Eheim

# Safety even in humid environments.

## Protecting formal continuity.

The application versatility of a product is based on its safety. Laser is a solution that can adapt to any internal environment. The front glass cover is used to protect the luminaire, reflector and lamp, keeping the declared lifetime and performance specifications constant. When installed, all the fixed versions (Ø 59mm / 75mm)

have an IP44 rating that allows installation even in humid environments, like wellness areas or bathrooms.

We have also developed an IP65 version, suitable even for zone 1\* environments or wherever there is a chance of water being sprayed. Absolute safety offering style and performance continuity.

### IP65

For applications even in  
zone 1\* bathrooms  
(IEC 60529 rated area  
above a bath or shower)



# We look after your time.

## Quick, simple and precise.

We design luminaires by imagining them switched on. This is why we engineer highly innovative solutions to ensure that installation and maintenance operations are fast, safe and user-friendly. All the same size fixed, adjustable or Wall Washer versions have the same hole. Minimal versions can be adapted to any false ceiling

thickness. Removable screens and extraction clips transform time into quality. Frame versions are fitted with special springs that attach the luminaire to the false ceiling to ensure it cannot fail accidentally. At iGuzzini simplicity is standard. A clip that facilitates product removal is also included.

### Installation phases for minimal versions

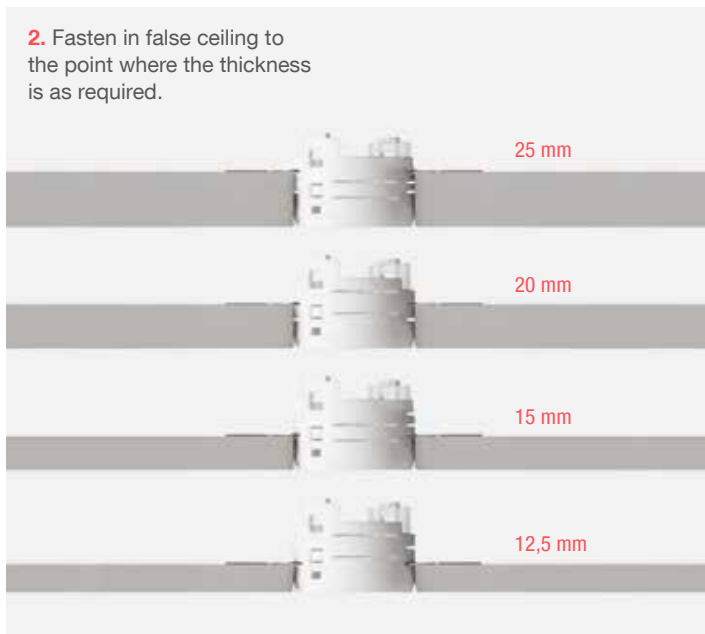
1. Insert adapter.



3. Insert the protection template.



2. Fasten in false ceiling to the point where the thickness is as required.



4. Fill and finish.

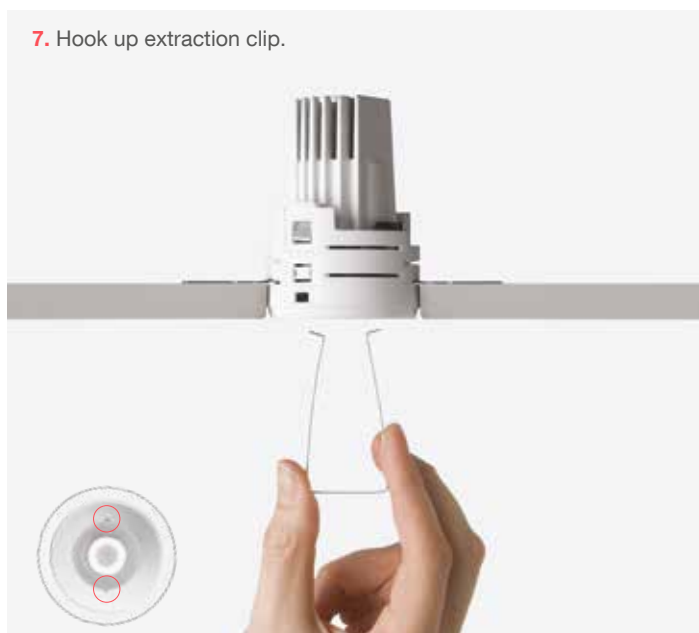


We listen to the practical experience of our installers, study everyday problems and speak with our community of lighting professionals to improve our services and offer simple, user-friendly products that will last over time.

5. Remove template.



7. Hook up extraction clip.



6. Insert luminaire in adapter.



8. Extract easily and safely as required



## Laser Fixed



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



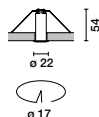
E9  
WHITE/  
SATIN GOLD



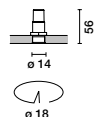
E7  
WHITE/  
BURNISHED  
CHROME

ø 17

**new**  
Available for orders

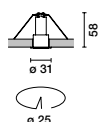


| Light source                             | W*  | lm  | optics | code                          | colour |
|--|-----|-----|--------|-------------------------------|--------|
| <b>LED</b>                               |     |     |        |                               |        |
| <b>Frame Application - Super Comfort</b> |     |     |        |                               |        |
| 4000K - CRI80                            |     |     |        |                               |        |
| 1,4W                                     | 150 | 16° | P303   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 2700K - CRI90                            |     |     |        |                               |        |
| 1,4W                                     | 110 | 16° | P304   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| IP43                                     |     |     |        |                               |        |

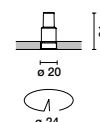
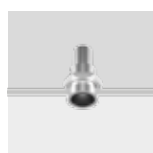


| Light source                               | W*  | lm  | optics | code                          | colour |
|--|-----|-----|--------|-------------------------------|--------|
| <b>LED</b>                                 |     |     |        |                               |        |
| <b>Minimal Application - Super Comfort</b> |     |     |        |                               |        |
| 4000K - CRI80                              |     |     |        |                               |        |
| 1,4W                                       | 150 | 16° | P305   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 2700K - CRI90                              |     |     |        |                               |        |
| 1,4W                                       | 110 | 16° | P306   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| IP43                                       |     |     |        |                               |        |

ø 25



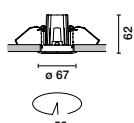
| Light source                             | W*  | lm  | optics | code                          | colour |
|--|-----|-----|--------|-------------------------------|--------|
| <b>LED</b>                               |     |     |        |                               |        |
| <b>Frame Application - Super Comfort</b> |     |     |        |                               |        |
| 4000K - CRI80                            |     |     |        |                               |        |
| 1,9W                                     | 200 | 16° | P307   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 1,9W                                     | 200 | 25° | P308   | 01 - 47                       |        |
| 2700K - CRI90                            |     |     |        |                               |        |
| 1,9W                                     | 140 | 16° | P309   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 1,9W                                     | 140 | 16° | P310   | 01 - 47                       |        |
| IP43                                     |     |     |        |                               |        |



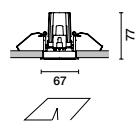
| Light source                               | W*  | lm  | optics | code                          | colour |
|--|-----|-----|--------|-------------------------------|--------|
| <b>LED</b>                                 |     |     |        |                               |        |
| <b>Minimal Application - Super Comfort</b> |     |     |        |                               |        |
| 4000K - CRI80                              |     |     |        |                               |        |
| 1,9W                                       | 200 | 16° | P311   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 1,9W                                       | 200 | 25° | P312   | 01-04                         |        |
| 2700K - CRI90                              |     |     |        |                               |        |
| 1,9W                                       | 140 | 16° | P313   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 1,9W                                       | 140 | 25° | P314   | 01 - 04                       |        |
| IP43                                       |     |     |        |                               |        |

ø 59

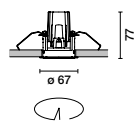
**new**  
Available for orders



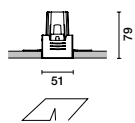
| Light source                       | W*  | lm  | optics | code                          | colour |
|------------------------------------|-----|-----|--------|-------------------------------|--------|
| <b>LED</b>                         |     |     |        |                               |        |
| <b>Frame Application - Comfort</b> |     |     |        |                               |        |
| 4000K - CRI80                      |     |     |        |                               |        |
| 7,3W                               | 570 | 25° | P315   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W                               | 570 | 40° | P316   | 01-47                         |        |
| 2700K - CRI90                      |     |     |        |                               |        |
| 7,3W                               | 600 | 25° | P317   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W                               | 600 | 40° | P318   | 01 - 47                       |        |
| IP43                               |     |     |        |                               |        |



| Light source                             | W*  | lm  | optics | code                          | colour |
|--|-----|-----|--------|-------------------------------|--------|
| <b>LED</b>                               |     |     |        |                               |        |
| <b>Frame Application - Super Comfort</b> |     |     |        |                               |        |
| 2700K - CRI90                            |     |     |        |                               |        |
| 7,3W                                     | 570 | 25° | P333   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W                                     | 570 | 40° | P334   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 3000K - CRI90                            |     |     |        |                               |        |
| 7,3W                                     | 600 | 25° | P335   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W                                     | 600 | 40° | P336   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| IP43                                     |     |     |        |                               |        |



|  |     |     |      |                               |  |
|--|-----|-----|------|-------------------------------|--|
| <b>LED</b>                               |     |     |      |                               |  |
| <b>Frame Application - Super Comfort</b> |     |     |      |                               |  |
| 2700K - CRI90                            |     |     |      |                               |  |
| 7,3W                                     | 570 | 25° | P319 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| 7,3W                                     | 570 | 40° | P320 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| 3000K - CRI90                            |     |     |      |                               |  |
| 7,3W                                     | 600 | 25° | P321 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| 7,3W                                     | 600 | 40° | P322 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| IP43                                     |     |     |      |                               |  |



|  |     |     |      |                               |  |
|--|-----|-----|------|-------------------------------|--|
| <b>LED</b>                                 |     |     |      |                               |  |
| <b>Minimal Application - Super Comfort</b> |     |     |      |                               |  |
| 2700K - CRI90                              |     |     |      |                               |  |
| 7,3W                                       | 570 | 25° | P337 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
| 7,3W                                       | 570 | 40° | P338 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
| 3000K - CRI90                              |     |     |      |                               |  |
| 7,3W                                       | 600 | 25° | P339 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
| 7,3W                                       | 600 | 40° | P340 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
| IP43                                       |     |     |      |                               |  |

\* The current W value may diminish in line with the progress in technology.  
Please check our online catalogue for the latest data.

## Laser Fixed



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



E9  
WHITE/  
SATIN GOLD

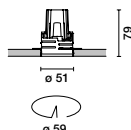


E7  
WHITE/  
BURNISHED  
CHROME

ø 59

new

Available for orders



| Light source | W*   | lm  | optics | code                          | colour |
|--------------|--|-----|--------|-------------------------------|--------|
| <b>LED</b>   | <b>Minimal Application - Super Comfort</b> |     |        |                               |        |
|              | 2700K - CRI90                              |     |        |                               |        |
| 7,3W         | 570  | 25° | P329   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 7,3W         | 570  | 40° | P330   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
|              | 3000K - CRI90                              |     |        |                               |        |
| 7,3W         | 600  | 25° | P331   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 7,3W         | 600  | 40° | P332   | 01 - 04<br>10 - 14<br>E8 - E6 |        |

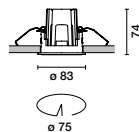
IP44

new

Available for orders

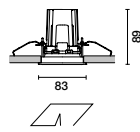
Warm Dimming version orders: Available for second trimester orders

ø 75

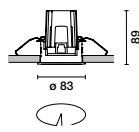


| Light source | W*                                 | lm  | optics | code                          | colour |
|--------------|------------------------------------|-----|--------|-------------------------------|--------|
| <b>LED</b>   | <b>Frame Application - Comfort</b> |     |        |                               |        |
|              | 2700K - CRI90                      |     |        |                               |        |
| 10W          | 1050                               | 25° | P341   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10W          | 1050                               | 42° | P342   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10W          | 1050                               | 42° | P343   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
|              | 3000K - CRI90                      |     |        |                               |        |
| 10W          | 1100                               | 25° | P344   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10W          | 1100                               | 42° | P345   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
|              | Warm dimming 1800K÷2700K - CRI90   |     |        |                               |        |
| 10W          | 650                                | 25° | P346   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10W          | 650                                | 42° | P347   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |

IP44 - \*IP65

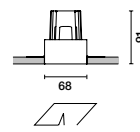
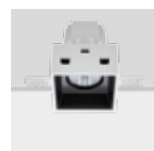


| Light source | W*                                       | lm  | optics | code                          | colour |
|--------------|--|-----|--------|-------------------------------|--------|
| <b>LED</b>   | <b>Frame Application - Super Comfort</b> |     |        |                               |        |
|              | 2700K - CRI90                            |     |        |                               |        |
| 10W          | 1050                                     | 25° | P387   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10W          | 1050                                     | 42° | P388   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
|              | 3000K - CRI90                            |     |        |                               |        |
| 10W          | 1100                                     | 25° | P389   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10W          | 1100                                     | 42° | P390   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |



|            |  |     |      |                               |  |
|------------|--|-----|------|-------------------------------|--|
| <b>LED</b> | <b>Frame Application - Super Comfort</b> |     |      |                               |  |
|            | 2700K - CRI90                            |     |      |                               |  |
| 10W        | 1050                                     | 25° | P348 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| 10W        | 1050                                     | 42° | P349 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
|            | 3000K - CRI90                            |     |      |                               |  |
| 10W        | 1100                                     | 25° | P350 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| 10W        | 1100                                     | 42° | P351 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
|            | Warm dimming 1800K÷2700K - CRI90         |     |      |                               |  |
| 10W        | 650                                      | 25° | P352 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |
| 10W        | 650                                      | 42° | P353 | 01 - 47<br>E4 - 41<br>E9 - E7 |  |

IP44 - \*IP65



|            |  |     |      |                               |  |
|------------|--|-----|------|-------------------------------|--|
| <b>LED</b> | <b>Minimal Application - Super Comfort</b> |     |      |                               |  |
|            | 2700K - CRI90                              |     |      |                               |  |
| 10W        | 1050                                       | 25° | P393 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
| 10W        | 1050                                       | 42° | P394 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
|            | 3000K - CRI90                              |     |      |                               |  |
| 10W        | 1100                                       | 25° | P395 | 01 - 04<br>10 - 14<br>E8 - E6 |  |
| 10W        | 1100                                       | 42° | P396 | 01 - 04<br>10 - 14<br>E8 - E6 |  |

\* The current W value may diminish in line with the progress in technology.  
Please check our online catalogue for the latest data.

## Laser Fixed



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD

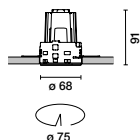
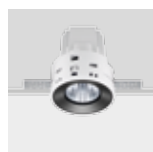


E9  
WHITE/  
SATIN GOLD



E7  
WHITE/  
BURNISHED  
CHROME

ø 75



| Light source | W*                                   | lm   | optics | code | colour                        |
|--------------|--------------------------------------|------|--------|------|-------------------------------|
| LED          | <b>Minimal Application - Comfort</b> |      |        |      |                               |
|              | 2700K - CRI90                        |      |        |      |                               |
|              | 10W                                  | 1050 | 25°    | P372 | 01 - 04<br>10 - 14<br>E8 - E6 |
|              | 10W                                  | 1050 | 42°    | P373 | 01 - 04<br>10 - 14<br>E8 - E6 |
|              | 3000K - CRI90                        |      |        |      |                               |
|              | 10W                                  | 1100 | 25°    | P374 | 01 - 04<br>10 - 14<br>E8 - E6 |
|              | 10W                                  | 1100 | 42°    | P375 | 01 - 04<br>10 - 14<br>E8 - E6 |
|              | Warm dimming 1800K÷2700K - CRI90     |      |        |      |                               |
|              | 10W                                  | 650  | 25°    | P376 | 01 - 04<br>10 - 14<br>E8 - E6 |
|              | 10W                                  | 650  | 42°    | P377 | 01 - 04<br>10 - 14<br>E8 - E6 |

For Warm Dimming versions, use the MY19 code ballast which has to be ordered separately.



59



59x59



75



75x75

| accessories                           | code | colour         | code | colour         |
|---------------------------------------|------|----------------|------|----------------|
| Refractor for elliptical distribution | MY13 | 24             | MY24 | 24             |
| Diffuser glass                        | MY12 | 65             | MY23 | 65             |
| Coloured filters                      | MY14 | 05-06-16       | MY25 | 05-06-16       |
| Decorative rings                      | MY17 | 05-06-16       | MY28 | 05-06-16       |
| Decorative cylinders                  | MY15 | 05-06-16<br>24 | MY26 | 05-06-16<br>24 |
| Louvre                                | MY11 | 04             | MY22 | 04             |

For the installation and combination of the accessories, please see the instruction sheet.

| accessories                       | code                                     | colour |
|-----------------------------------|--|--------|
| On-Off electronic ballast         | MY03<br>for ø 17                         | 00     |
|                                   | MXF9<br>for ø 25                         | 00     |
|                                   | MY10<br>for ø 59                         | 00     |
|                                   | MY37<br>for ø 75                         | 00     |
| 1-10V dimmable electronic ballast | MY04<br>for ø 17                         | 00     |
|                                   | MY83<br>for ø 25                         | 00     |
|                                   | MY07<br>for ø 59                         | 00     |
|                                   | MY18<br>for ø 75                         | 00     |
| DALI electronic ballast           | MY05<br>for ø 17                         | 00     |
|                                   | BZM4<br>for ø 25                         | 00     |
|                                   | MY08<br>for ø 59                         | 00     |
|                                   | MY19<br>for ø 75                         | 00     |
| TRIAC dimmable electronic ballast | MY06<br>for ø 17                         | 00     |
|                                   | MY84<br>for ø 25                         | 00     |
|                                   | MY09<br>for ø 59                         | 00     |
|                                   | MY20<br>for ø 75                         | 00     |
| Emergency kit                     | MY36                                     | 00     |
|                                   | That comes whit MY10 ballast<br>for ø 59 |        |
|                                   | MY21                                     | 00     |
|                                   | That comes whit MY37 ballast<br>for ø 75 |        |

\* The current W value may diminish in line with the progress in technology.  
Please check our online catalogue for the latest data.

## Laser adjustable



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



E9  
WHITE/  
SATIN GOLD

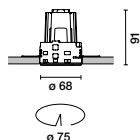


E7  
WHITE/  
BURNISHED  
CHROME

ø 59

new

Available for orders



| Light source | W*                                 | lm  | optics | code                          | colour |
|--------------|------------------------------------|-----|--------|-------------------------------|--------|
| LED          | <b>Frame Application - Comfort</b> |     |        |                               |        |
|              | 2700K - CRI90                      |     |        |                               |        |
| 7,3W         | 570                                | 15° | P323   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W         | 570                                | 25° | P324   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W         | 570                                | 40° | P325   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
|              | 3000K - CRI90                      |     |        |                               |        |
| 7,3W         | 600                                | 15° | P326   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W         | 600                                | 25° | P327   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W         | 600                                | 40° | P328   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |



59








59x59







75



75x75

| accessories  | code                        | colour   | code                        | colour   |
|--|-----------------------------|----------|-----------------------------|----------|
|  | MY13                        | 24       | MY24                        | 24       |
|  | MY12                        | 65       | MY23                        | 65       |
|  | MY14                        | 05-06-16 | MY25                        | 05-06-16 |
|  | MY11                        | 04       | MY22                        | 04       |
|  | MY16                        | 04       | MY27                        | 04       |
|  | for adjustable versions ±30 |          | for adjustable versions ±30 |          |

For the installation and combination of the accessories, please see the instruction sheet.

| accessories   | code                                     | colour |
|---|--|--------|
|  On-Off electronic ballast         | MY10                                     | 00     |
|   | for ø 59<br>for ø 75 adjustable twin     |        |
|   | MY37                                     | 00     |
|   | for ø 75 adjustable ±30°                 |        |
|  1-10V dimmable electronic ballast | MY07                                     | 00     |
|   | for ø 59<br>for ø 75 adjustable twin     |        |
|   | MY18                                     | 00     |
|   | for ø 75 adjustable ±30°                 |        |
|  DALI electronic ballast           | MY08                                     | 00     |
|   | for ø 59<br>for ø 75 adjustable twin     |        |
|   | MY19                                     | 00     |
|   | for ø 75 adjustable ±30°                 |        |
|  TRIAC dimmable electronic ballast | MY09                                     | 00     |
|   | for ø 59<br>for ø 75 adjustable twin     |        |
|   | MY20                                     | 00     |
|   | for ø 75 adjustable ±30°                 |        |
| Emergency kit   | MY36                                     | 00     |
|   | That comes whit MY10 ballast<br>for ø 59 |        |
|   | MY21                                     | 00     |
|   | That comes whit MY37 for ø 75            |        |

\* The current W value may diminish in line with the progress in technology.  
Please check our online catalogue for the latest data.

## Laser adjustable



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



E9  
WHITE/  
SATIN GOLD



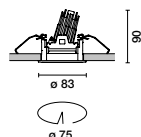
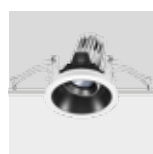
E7  
WHITE/  
BURNISHED  
CHROME

ø 75

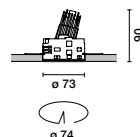
new

Available for orders

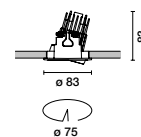
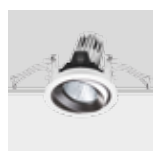
Warm Dimming version orders: Available for second trimester orders



| Light source  | W*  | lm  | optics | code                          | colour |
|---------------|---|-----|--------|-------------------------------|--------|
| LED           | Frame Application - Super Comfort Adjustable Twin |     |        |                               |        |
| 2700K - CRI90 |   |     |        |                               |        |
| 7,3W          | 570   | 15° | P363   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W          | 570   | 25° | P364   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W          | 570   | 40° | P365   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 3000K - CRI90 |   |     |        |                               |        |
| 7,3W          | 600   | 15° | P366   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W          | 600   | 25° | P367   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 7,3W          | 600   | 40° | P368   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |



| Light source  | W*  | lm  | optics | code                          | colour |
|---------------|---|-----|--------|-------------------------------|--------|
| LED           | Frame Application - Super Comfort Adjustable Twin |     |        |                               |        |
| 2700K - CRI90 |   |     |        |                               |        |
| 7,3W          | 570   | 15° | P378   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 7,3W          | 570   | 25° | P379   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 7,3W          | 570   | 40° | P380   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 3000K - CRI90 |   |     |        |                               |        |
| 7,3W          | 600   | 15° | P381   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 7,3W          | 600   | 25° | P382   | 01 - 04<br>10 - 14<br>E8 - E6 |        |
| 7,3W          | 600   | 40° | P383   | 01 - 04<br>10 - 14<br>E8 - E6 |        |



| Light source                     | W*                                     | lm  | optics | code                          | colour |
|----------------------------------|--|-----|--------|-------------------------------|--------|
| LED                              | Frame Application - Comfort Adjustable |     |        |                               |        |
| 2700K - CRI90                    |  |     |        |                               |        |
| 10 W                             | 1050                                   | 15° | P354   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10 W                             | 1050                                   | 25° | P355   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10 W                             | 1050                                   | 42° | P356   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 3000K - CRI90                    |  |     |        |                               |        |
| 10 W                             | 1100                                   | 15° | P357   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10 W                             | 1100                                   | 25° | P358   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10 W                             | 1100                                   | 42° | P359   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| Warm dimming 1800K÷2700K - CRI90 |  |     |        |                               |        |
| 10 W                             | 650                                    | 15° | P360   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10 W                             | 650                                    | 25° | P361   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |
| 10 W                             | 650                                    | 40° | P362   | 01 - 47<br>E4 - 41<br>E9 - E7 |        |

For Warm Dimming versions, use the MY19 code ballast which has to be ordered separately.

The 47 finish includes the anti-glare ring.

\* The current W value may diminish in line with the progress in technology.  
Please check our online catalogue for the latest data.

## Laser Wall Washer



01  
WHITE



04  
BLACK



10  
CHROME



14  
GOLD



E8  
SATIN  
GOLD



E6  
BURNISHED  
CHROME



47  
WHITE/BLACK



E4  
WHITE/  
CHROME



41  
WHITE/GOLD



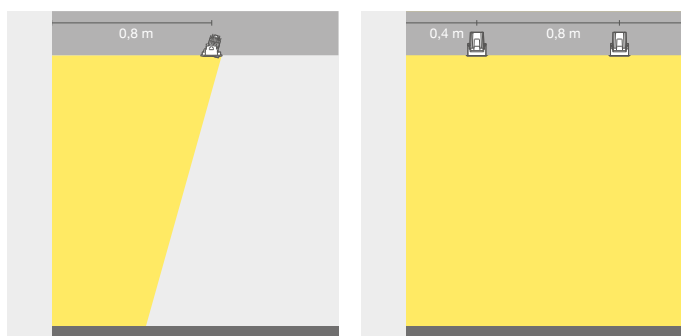
E9  
WHITE/  
SATIN GOLD



E7  
WHITE/  
BURNISHED  
CHROME

### Correct installation

To ensure the luminaires are positioned correctly and guarantee even wall lighting, please see the instruction sheet.

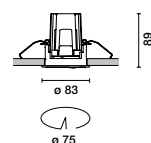


ø 75

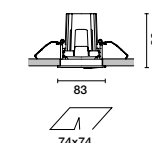
new

Available for orders

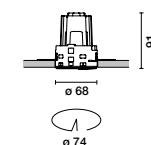
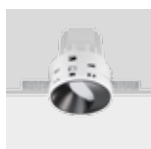
Warm Dimming version orders: Available for second trimester orders



| Light source                            | W*   | lm  | code | colour                        |
|---|------|-----|------|-------------------------------|
| <b>LED</b>                              |      |     |      |                               |
| <b>Frame Application</b>                |      |     |      |                               |
| 2700K - CRI90                           |      |     |      |                               |
| 10W                                     | 1050 |     | P369 | 01 - 47<br>E4 - 41<br>E9 - E7 |
| 3000K - CRI90                           |      |     |      |                               |
| 10W                                     | 1100 |     | P370 | 01 - 47<br>E4 - 41<br>E9 - E7 |
| <b>Warm dimming 1800K÷2700K - CRI90</b> |      |     |      |                               |
| 10W                                     | 650  | 15° | P371 | 01 - 47<br>E4 - 41<br>E9 - E7 |

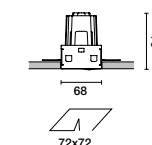


| Light source             | W*   | lm | code | colour                        |
|--------------------------|------|----|------|-------------------------------|
| <b>LED</b>               |      |    |      |                               |
| <b>Frame Application</b> |      |    |      |                               |
| 2700K - CRI90            |      |    |      |                               |
| 10W                      | 1050 |    | P391 | 01 - 47<br>E4 - 41<br>E9 - E7 |
| 3000K - CRI90            |      |    |      |                               |
| 10W                      | 1100 |    | P392 | 01 - 47<br>E4 - 41<br>E9 - E7 |



| Light source                            | W*   | lm  | code | colour                        |
|---|------|-----|------|-------------------------------|
| <b>LED</b>                              |      |     |      |                               |
| <b>Minimal Application</b>              |      |     |      |                               |
| 2700K - CRI90                           |      |     |      |                               |
| 10W                                     | 1050 |     | P384 | 01 - 04<br>10 - 14<br>E8 - E6 |
| 3000K - CRI90                           |      |     |      |                               |
| 10W                                     | 1100 |     | P385 | 01 - 04<br>10 - 14<br>E8 - E6 |
| <b>Warm dimming 1800K÷2700K - CRI90</b> |      |     |      |                               |
| 10W                                     | 650  | 15° | P386 | 01 - 04<br>10 - 14<br>E8 - E6 |

For Warm Dimming versions, use the MY19 code ballast which has to be ordered separately.



| Light source               | W*   | lm | code | colour                        |
|----------------------------|------|----|------|-------------------------------|
| <b>LED</b>                 |      |    |      |                               |
| <b>Minimal Application</b> |      |    |      |                               |
| 2700K - CRI90              |      |    |      |                               |
| 10W                        | 1050 |    | P397 | 01 - 04<br>10 - 14<br>E8 - E6 |
| 3000K - CRI90              |      |    |      |                               |
| 10W                        | 1100 |    | P398 | 01 - 04<br>10 - 14<br>E8 - E6 |

| accessories                       | code | colour                             |
|-----------------------------------|------|------------------------------------|
| On-Off electronic ballast         | MY37 | 00                                 |
| 1-10V dimmable electronic ballast | MY18 | 00                                 |
| DALI electronic ballast           | MY19 | 00                                 |
| TRIAC dimmable electronic ballast | MY20 | 00                                 |
| Emergency kit                     | MY21 | 00<br>that comes with MY37 ballast |

\* The current W value may diminish in line with the progress in technology. Please check our online catalogue for the latest data.

## Conditions of sale

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These conditions shall apply from 01.01.2015

### Safety seals

In order to guarantee operation and safety, public boards have established specific standards which protect the end user against risks. iGuzzini illuminazione in line with its policy of quality and safety, makes products which comply to these standards. The non-electrified components of the system (such as cover plates, couplings, etc.) cannot be considered as lighting fixtures and therefore are not included in the standards

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### Guarantee

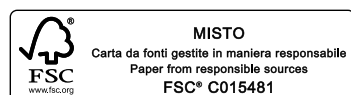
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