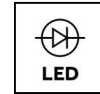
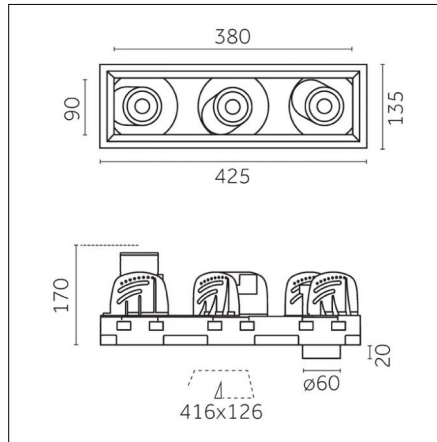


Indoor | Recessed luminaires | Unit 3X



Medium 24°

12

IP20

III

Risk 1

850°

NO

NO

5 YEAR

CCC

CE

CB

UK

CA

**Code X.3X.DH43E.NN12**

### Light source features

**Number of light sources:** 3

**Source type:** LED

**Watt:** 12W

**Lm:** 1775lm

**Lm/W:** 148lm/W

**Kelvin/CRI:** 4000K / >80

**SDCM/L90 B10:** < 3 / 50000

**Fixture total output:** 1527 lm

**Fixture efficacy:** 111 lm/W

**Imax:** 6228 cd

### Electrical features

**Driver included:** NO

**Driver position:** remote

**Driver type:** no driver included 220/240 Vac 50/60 Hz

**Total power consumption (LED + DRIVER):** 14W

**Isolation class:** Class III

### Optical features

**Beam angle:** 24°

**Optical type, adjustability:** Adjustable

**Interchangeable optic (IOS):** YES

### Physical features

**Material:** Aluminium

**Mounting:** Recessed

**Fixing:** Ceiling

**Adjustability:** 356° horizontal axis 35° vertical axis

**Finishing:** Embossed matte white

### Notes:

1X,2X,3X=no. of light sources

The photometric data refer to the single light source

A driver is required for each light source.

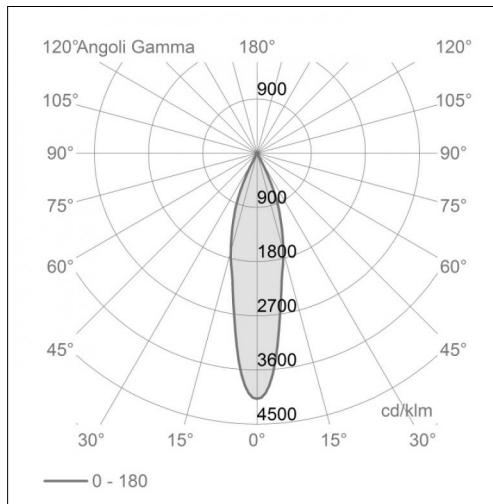
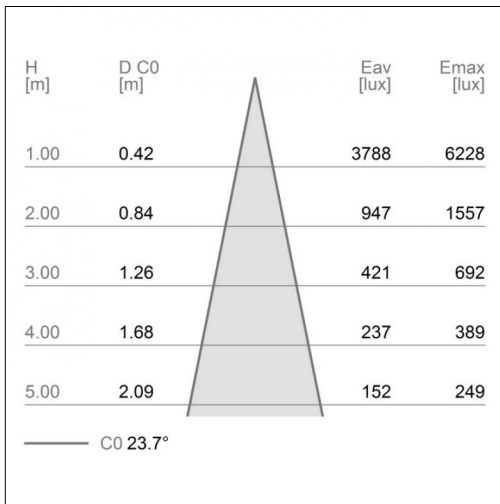
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

**Reggiani Lighting Srl**

Viale Monza, 16 20845 Sovico (MB) Italy  
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

www.reggiani.net  
contact@reggiani.net

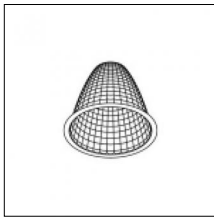
## Photometries



Unit 1x Ø60mm\_Performance\_Trim\_IE

Unit 1x Ø60mm\_Performance\_Trim\_L

## Optics



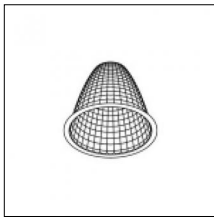
### Optic included - Code 0.35146.0000 - Ø60mm performance optic 24° - LED

**Finishing:**

Description: System of interchangeable reflectors made of 99% pure aluminium, with surface treatment; LOR up to 90%, and anti-reflective safety glass with high light transmission (99%). Narrow, medium and wide beams for luminaire efficiency up to 120 lm/W.



Medium 24°



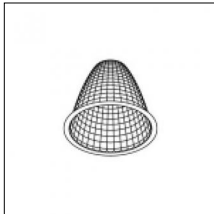
### Code 0.35145.0000 - Ø60mm performance optic 13° - LED

**Finishing:**

Description: System of interchangeable reflectors made of 99% pure aluminium, with surface treatment; LOR up to 90%, and anti-reflective safety glass with high light transmission (99%). Narrow, medium and wide beams for luminaire efficiency up to 120 lm/W.



Narrow 13°



### Code 0.35147.0000 - Ø60mm performance optic 39° - LED

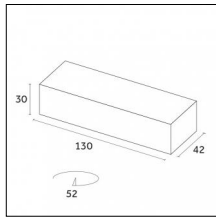
**Finishing:**

Description: System of interchangeable reflectors made of 99% pure aluminium, with surface treatment; LOR up to 90%, and anti-reflective safety glass with high light transmission (99%). Narrow, medium and wide beams for luminaire efficiency up to 120 lm/W.



Medium-wide 38°

## Driver

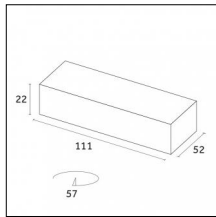


### Code 0.30431.0000 - Driver

Type: On-Off

Watt: 18W - AC Input: 198-264Vac, 170-280Vdc - mA:350mA

Description: For more details, see the driver datasheet.

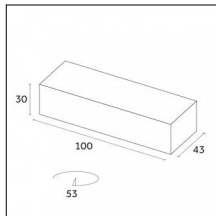


### Code T.30431.0000 - Driver

Type: PHASE CUT

Watt: 18W - AC Input: 220-240Vac - mA:350mA

Description: For more details, see the driver datasheet.

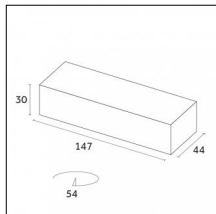


### Code V.30431.0000 - Driver

Type: 1-10V

Watt: 12W - AC Input: 220-240v - mA:350mA

Description: For more details, see the driver datasheet.

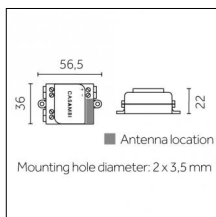


### Code D.30431.0000 - Driver

Type: DALI

Watt: 18W - AC Input: 198-264Vac, 170-280Vdc - mA:350mA

Description: For more details, see the driver datasheet.



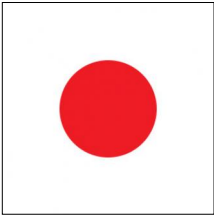
### Code 0.26101.0000 - CBU-ASD Casambi control unit for wireless / bluetooth control

Type:

Watt: W - AC Input: 220-240Vac - mA:mA

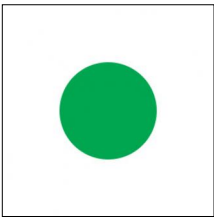
Description: For more details, see the driver datasheet.

## Accessories



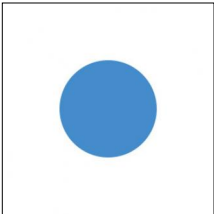
**Code 0.26403.004A - Red glass filter 1 mm**

Type: Optical  
Finishing: Red



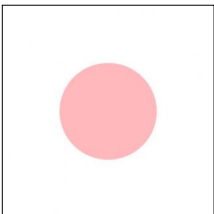
**Code 0.26403.005A - Green glass filter 1 mm**

Type: Optical  
Finishing: Green



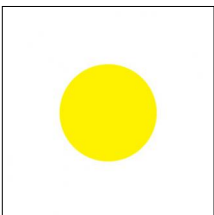
**Code 0.26403.006A - Blue glass filter 1 mm**

Type: Optical  
Finishing: Blue



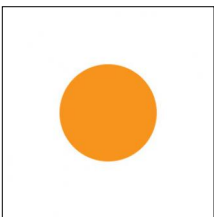
**Code 0.26403.007A - Pink glass filter 1 mm**

Type: Optical  
Finishing: Pink



**Code 0.26403.008A - Yellow glass filter 1 mm**

Type: Optical  
Finishing: Yellow



**Code 0.26403.009A - Orange glass filter 1 mm**

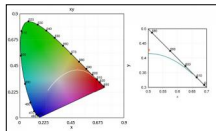
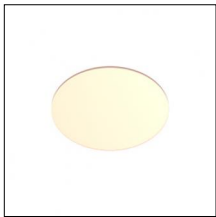
Type: Optical  
Finishing: Orange

## Accessories



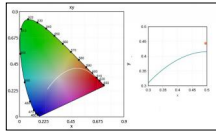
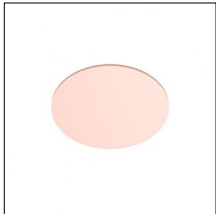
**Code 0.26411.0000 - Colored Gel Slides (2 pieces)**

Type: Optical



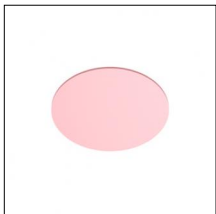
**Code 0.26419.0000 - Selective filter 2700K - 2500K**

Type: Optical



**Code 0.26427.0000 - Selective filter 2700K - 2200K**

Type: Optical



**Code 0.26435.0000 - Selective filter 2700K - 2000K**

Type: Optical



**Code 0.26443.0000 - Honeycomb dense texture**

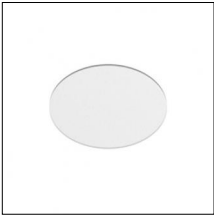
Type: Optical  
Finishing: Without finish (Black)



**Code 0.26451.0000 - Honeycomb wide texture**

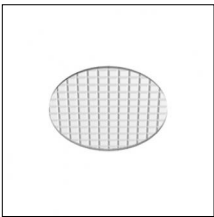
Type: Optical  
Finishing: Without finish (Black)

## Accessories



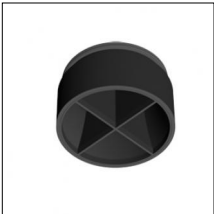
**Code 0.26463.0000 - Opal lens**

Type: Optical



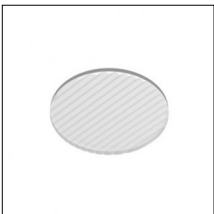
**Code 0.26471.0000 - Diffusive lens**

Type: Optical



**Code 0.26481.0000 - Cross blade louver**

Type: Optical  
Finishing: Without finish (Black)



**Code 0.26493.0000 - Ribbed glass**

Type: Optical  
Description: Elliptical beam



**Code 0.26552.0012 - Cone 45° wall washer**

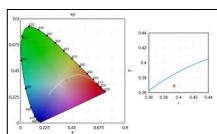
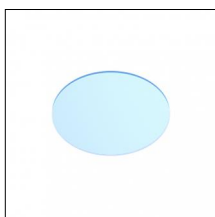
Type: Optical  
Finishing: Embossed matte white



**Code 0.26552.0031 - Cone 45° wall washer**

Type: Optical  
Finishing: Embossed matte black

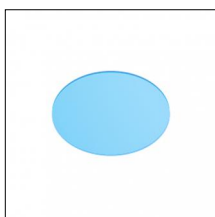
## Accessories



**Code 0.26568.0000 - Selective filter 3000K-3600K**

Type: Optical

Finishing: Without finish / Natural aluminium



**Code 0.26576.0000 - Selective filter 3000K-4000K**

Type: Optical

Finishing: Without finish / Natural aluminium