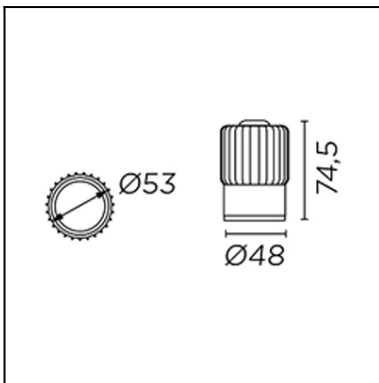
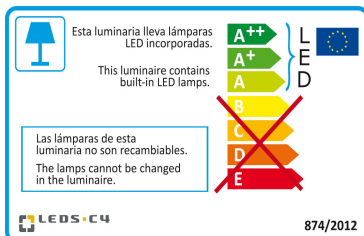




The photograph may not match the reference exactly. Please read the product description to identify the finish.



Download photometric file .ldt / .ies



Click on image to download energy label

### Description

LED module with frame needed, which is not included. Download -Accessories- file to see available frames.

### TECHNICAL CHARACTERISTICS

Type:	DOWNLIGHT RECESSED
IP Protection degrees:	IP20
Light source 1:	1 x LED Cree max. 13W Warm White - 2700K 1325 lm <sup>(N)</sup> CRI 80
Angle of the optics / Reflector:	40°
Voltage / Frequency:	max. 350mA
Warranty (Years):	3
Option to extend the guarantee (Years):	5
Units per box:	50
Net Weight (Kg):	0.1
EAN:	8435381419462



### MATERIALS / FINISHES

<b>Structure material:</b>	Aluminium Polycarbonate	<b>Diffuser material:</b>	UVA methacrylate
<b>Structure finish:</b>	White Chrome	<b>Diffuser finish:</b>	Transparent

### GEAR

Necessary equipment not included. For more information check website / catalogs / sales organization.

Lm<sup>(N)</sup>: Nominal flow of light in actual working conditions. Its actual flow will depend on the environmental conditions and the efficiency of the optics and/or diffuser.

LEDS-C4 reserves the right to make the necessary technical changes they deem adequate, in order to improve the features of the product.

Please consult the sales team to clarify any doubt.

71-3283-00-00



Reflector (15°)

<b>Structure material:</b>	Polycarbonate
<b>Structure finish:</b>	Chrome
<b>Diffuser material:</b>	UVA methacrylate
<b>Diffuser finish:</b>	Transparent

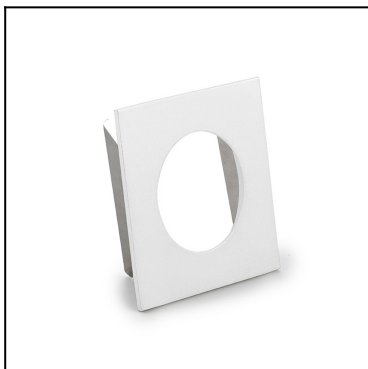
71-3284-00-00



Reflector (28°)

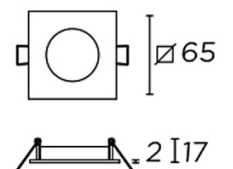
<b>Structure material:</b>	Polycarbonate
<b>Structure finish:</b>	Chrome
<b>Diffuser material:</b>	UVA methacrylate
<b>Diffuser finish:</b>	Transparent

71-2910-14-00



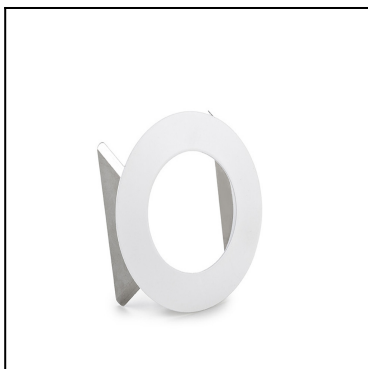
Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

<b>Structure material:</b>	Aluminium
<b>Structure finish:</b>	White



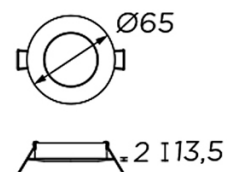
IP54

71-2911-14-00



Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

<b>Structure material:</b>	Aluminium
<b>Structure finish:</b>	White



IP54

71-4752-14-00



Reflector needed to complete the PLAY DECO lights.

**Structure material:** ABS  
**Structure finish:** White

71-4752-23-00



Reflector needed to complete the PLAY DECO lights.

**Structure material:** ABS  
**Structure finish:** Golden

71-4752-60-00



Reflector needed to complete the PLAY DECO lights.

**Structure material:** ABS  
**Structure finish:** Black

71-4753-14-00



Reflector needed to complete the PLAY DECO lights.

**Structure material:** ABS  
**Structure finish:** White

71-4753-23-00



Reflector needed to complete the PLAY DECO lights.

**Structure material:** ABS  
**Structure finish:** Golden

71-4753-60-00



Reflector needed to complete the PLAY DECO lights.

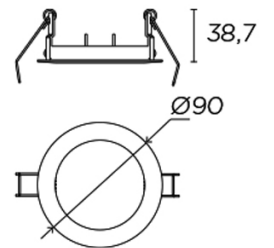
**Structure material:** ABS  
**Structure finish:** Black

71-4751-14-00



Frame needed to complete the PLAY DECO lights.

**Structure material:** Aluminium  
**Structure finish:** White



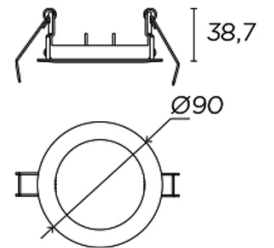
IP54

71-4751-60-00



Frame needed to complete the PLAY DECO lights.

**Structure material:** Aluminium  
**Structure finish:** Black

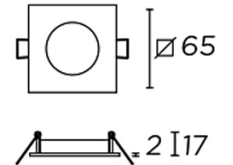


IP54

**71-2910-AF-00**

Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Satin aluminium

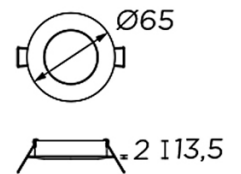


IP54

**71-2911-AF-00**

Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Satin aluminium



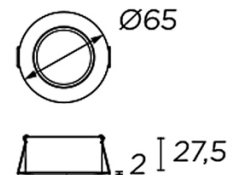
IP54

**71-2912-14-00**

Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Aluminium

**Structure finish:** White

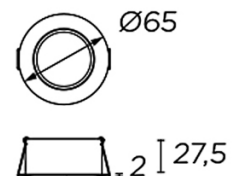


IP54

**71-2912-AF-00**

Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Satin aluminium



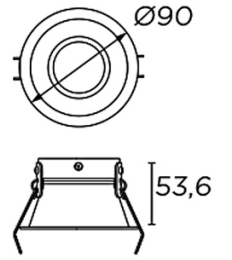
IP54

71-2913-14-00



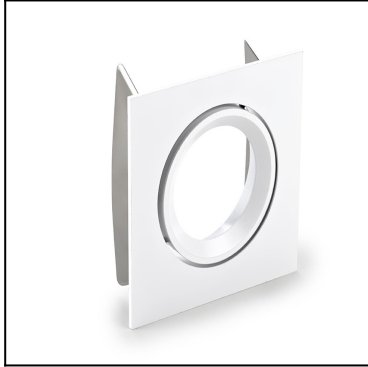
Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Aluminium  
**Structure finish:** White



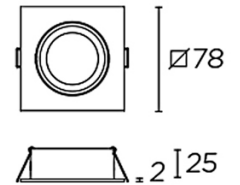
IP54

71-2914-14-00



Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Aluminium  
**Structure finish:** White



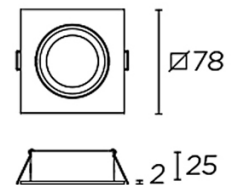
IP23

71-2914-AF-00



Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Satin aluminium



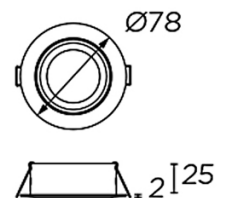
IP23

71-2915-14-00



Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Aluminium  
**Structure finish:** White



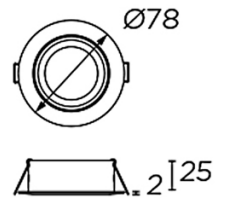
IP23

71-2915-AF-00



Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Satin aluminium



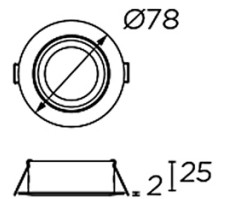
IP23

71-2915-21-00



Frame compatible with LED module from the PLAY series. Download -Accessories- file to see available modules.

**Structure material:** Aluminium  
**Structure finish:** Chrome



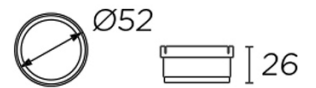
IP23

71-4754-60-00



Visual comfort accessory (Optional)

**Structure material:** ABS  
**Structure finish:** Black

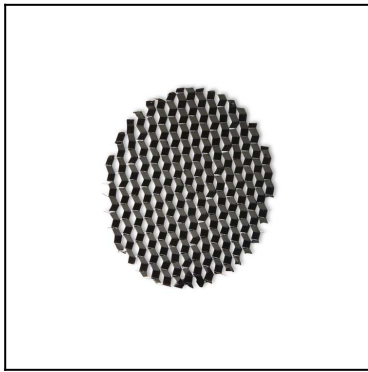


71-5208-00-00



**Structure material:** Polycarbonate  
**Structure finish:** Transparent

71-5166-60-00



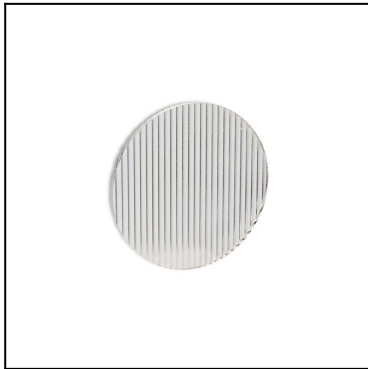
**Structure material:**

Aluminium

**Structure finish:**

Black

71-5167-00-00



**Structure material:**

Polycarbonate

**Structure finish:**

Transparent

71-4752-14-00V1



**Structure material:**

Polycarbonate

**Structure finish:**

White



71-4752-23-00V1



**Structure material:**

Polycarbonate

**Structure finish:**

Golden



71-4752-60-00V1



**Structure material:**

Polycarbonate

**Structure finish:**

Black

71-4753-14-00V1



**Structure material:**

Polycarbonate

**Structure finish:**

White



71-4753-23-00V1



**Structure material:**

Polycarbonate

**Structure finish:**

Golden

71-4753-60-00V1



**Structure material:**

Polycarbonate

**Structure finish:**

Black

71-5123-14-00

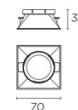


**Structure material:**

Polycarbonate

**Structure finish:**

White



71-5123-23-00



**Structure material:**

Polycarbonate

**Structure finish:**

Golden

71-5123-60-00



**Structure material:**

Polycarbonate

**Structure finish:**

Black

71-5124-14-00

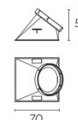


**Structure material:**

Polycarbonate

**Structure finish:**

White



71-5124-23-00



**Structure material:**  
**Structure finish:**

Polycarbonate  
Golden

71-5124-60-00



**Structure material:**  
**Structure finish:**

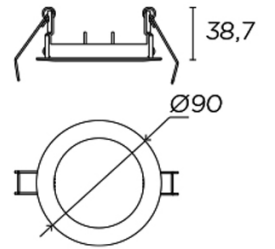
Polycarbonate  
Black

71-4751-23-00



**Structure material:**  
**Structure finish:**

Aluminium  
Gold



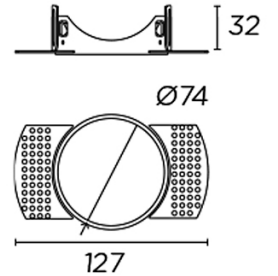
IP54

71-5126-14-00



**Structure material:**  
**Structure finish:**

Aluminium  
White



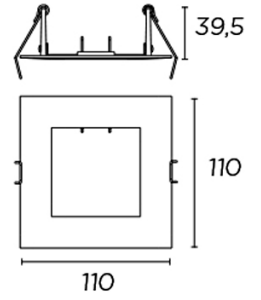
IP54

71-5125-14-00



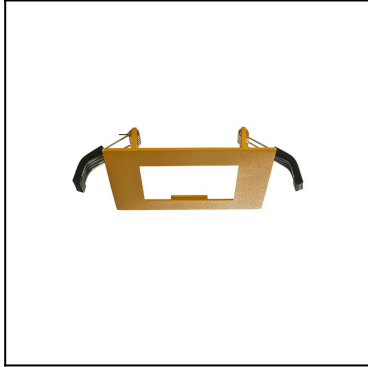
**Structure material:**  
**Structure finish:**

Aluminium  
White



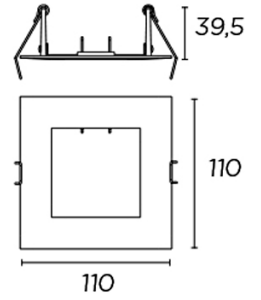
IP54

71-5125-23-00



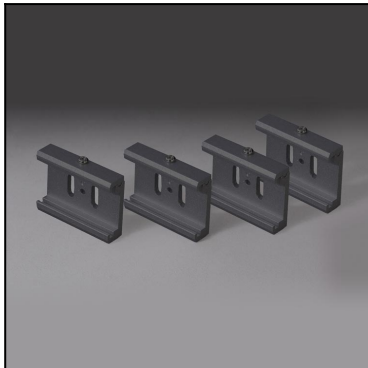
**Structure material:**  
**Structure finish:**

Aluminium  
Golden



IP54

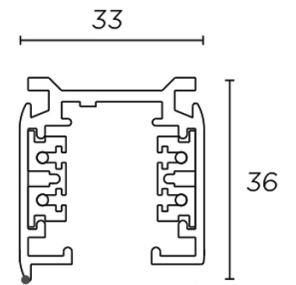
71-5225-60-00



For direct mounting on false ceiling

**Structure finish:**

Black

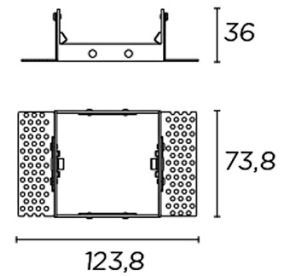


71-5128-14-00



**Structure material:**  
**Structure finish:**

Aluminium  
White



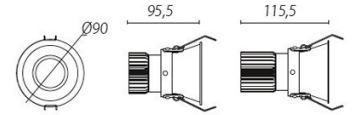
IP20

71-2913-AF-00



A surround for the installation of PLAY series LED modules.

**Structure material:** Satin aluminium

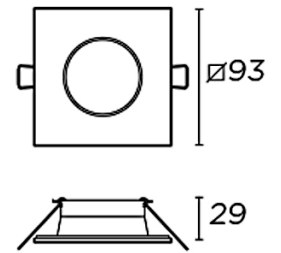


IP54

71-5138-14-00



**Structure material:** Aluminium  
**Structure finish:** White

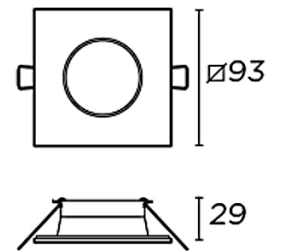


IP65

71-5138-AF-00



**Structure material:** Aluminium  
**Structure finish:** Satin

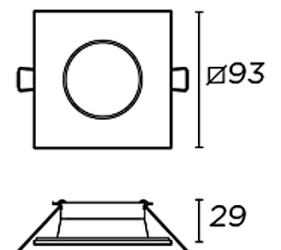


IP65

71-5138-21-00



**Structure material:** Aluminium  
**Structure finish:** Chrome



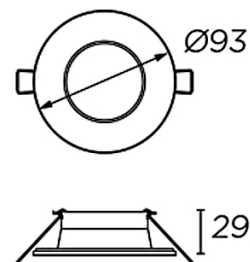
IP65

71-5137-14-00



**Structure material:**  
**Structure finish:**

Aluminium  
White



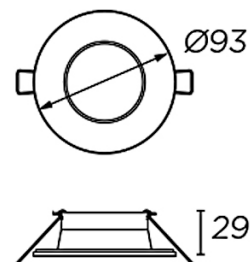
IP65

71-5137-AF-00



**Structure material:**  
**Structure finish:**

Aluminium  
Satin



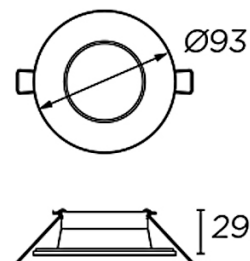
IP65

71-5137-21-00



**Structure material:**  
**Structure finish:**

Aluminium  
Chrome

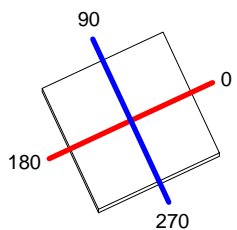


IP65

<b>Luminaire</b>		<b>Measur.</b>		<b>Lamp</b>		
Code	71-3881-14-37	Code	71-3881-14-37	Code	LED	
Name	LED RECESSED LIGHT	Name	LED RECESSED LIGHT	Number	1	
Line	Eulumdat	Date	23-01-2015	Position		
Efficiency	100.00%	Coordinate system	CG	Total Flux	1161.00 lm	
Maximum value	1836.05 cd	Position	C=270.00 G=1.00	Asymmetrical		
Rectangular Luminaire	Length	39 mm	Width	39 mm	Height	1 mm
Rectangular Luminous Area	Length	39 mm	Width	39 mm	Height	0 mm
Horizontal Luminous Area	0.001521 m2	Emitting area on Plane 180°		0.000000 m2		
Emitting area on Plane 0°	0.000000 m2	Emitting area on Plane 270°		0.000000 m2		
Emitting area on Plane 90°	0.000000 m2	Glare area at 76°		0.000368 m2		
Symmetry Type	Asymmetrical	Maximum Gamma Angle		90		
Measurement Distance	0.00	Measurement Flux		1161.00 lm		
Operator		Source voltage				
Temperature	25.00 °C	Source current				
Humidity	60.00 %	Photocell				
Notes						

Line		Code		Luminaire Lamps		Flux [lm]	Pow. [W]	Q.ty
Eulumdat		LED		Name				
				LED - 14.60 W		1161.00	14.60	1
C.I.E.	90 97 99 100 100			D DIN 5040	A60			
F UTE	1.00 A			B NBN	BZ 1			

39mm x 39mm



**C Halfplanes**

180.0 — 0.0

270.0 — 90.0

ULOR 0.00 %

DLOR 100.00 %

RN 0.00 %

