

# PLAY DECO ROUND



## WALLWASHER



# PLAY DECO ROUND


















# PLAY DECO ROUND

					
<b>7W</b> 40° CRI 80 max.660lm 2700/3000/4000K <b>*EMERGENCY</b>	<b>13W</b> 40° CRI 80 max.1330lm 2700/3000/4000K <b>*EMERGENCY</b>	<b>CRI93 13W</b> 40° CRI 93 940lm 2700K	<b>WARM DIMMING 13W</b> 40° CRI 90 930lm 2000-3000K	88 - 145 88 - 137	<b>71-5454-60-00</b> Adaptador / Adapter / Adaptateur / Adapter / Adattatore / Adaptador / Адаптер / Przystawka GU10 LED
					<b>PC</b>

\*EMERGENCY: see page 112

					
<b>71-3283-00-00</b>  	<b>71-3284-00-00</b>  	<b>71-5208-00-00</b>  	<b>71-5166-60-00</b> Panel de abeja / Honeycomb / Panneau en nid d'abeille / Wabentafel / Pannelo a nido d'ape / Favo de abelha / Панель в виде сот / Plaster pszczeli	<b>71-5167-00-00</b> Difusor elíptico / Elliptical Diffuser / Diffuseur elliptique / Elliptischer Diffusor / Diffusore ellittico / Difusor elíptico / Эллиптический рассеиватель / Dyfuzor eliptyczny	<b>71-4754-60-00</b> Confort visual/ Visual Comfort/ Confort visuel/ Sichtkomfort/ Confort visivo/ Conforto visual/ Визуальный комфорт/ Komfort wizualny
					<b>PC</b>  

<b>PC</b>		<b>PC</b>	
			
			
	<b>71-4752-14-00V1</b>		<b>71-4753-14-00V1</b>
	<b>71-4752-23-00V1</b>		<b>71-4753-23-00V1</b>
	<b>71-4752-60-00V1</b>		<b>71-4753-60-00V1</b>

					
Ø 80	0-25mm		Ø 75	0-15mm	
					
				<b>71-5126-14-00</b> Trimless	
<b>71-4751-14-00</b>	<b>71-4751-23-00</b>	<b>71-4751-60-00</b>			Ø74 127

# PLAY DECO ROUND



## LED CREE **CRI80**

A**... A	Model	Color Temp	Beam Angle	Power	Dimming	Current	Icons
	71-4030-14-37 <input type="checkbox"/>	2700K	570lm	7W	-	-	
	71-2909-14-37V1 <input type="checkbox"/>	3000K	620lm				
	71-5158-14-37 <input type="checkbox"/> <b>NEW</b>	4000K	660lm	max.7W		max. 700 mA	
	71-3878-14-37 <input type="checkbox"/>	2700K	max. 570lm				
	71-3225-14-37 <input type="checkbox"/>	3000K	max. 620lm				
	71-5130-14-37 <input type="checkbox"/> <b>NEW</b>	4000K	max. 660lm				



## LED CREE **CRI80**

A**... A	Model	Color Temp	Beam Angle	Power	Dimming	Current	Icons
	71-4031-14-37 <input type="checkbox"/>	2700K	1240lm	13W	-	-	
	71-3226-14-37V1 <input type="checkbox"/>	3000K	1330lm				
	71-5159-14-37 <input type="checkbox"/> <b>NEW</b>	4000K		max.13W		max. 350 mA	
	71-3881-14-37 <input type="checkbox"/>	2700K	max. 1240lm				
	71-3882-14-37 <input type="checkbox"/>	3000K	max. 1330lm				
	71-5131-14-37 <input type="checkbox"/> <b>NEW</b>	4000K					

## **CRI93**

	71-5256-14-37 <input type="checkbox"/> <b>NEW</b>	2700K	940lm	13W	-	-	
	71-5165-14-37 <input type="checkbox"/> <b>NEW</b>			max.13W		max. 350 mA	



## WARM DIMMING LED SHARP **CRI90**

A**... A	Model	Color Temp	Beam Angle	Power	Dimming	Current	Icons
	71-5236-14-37 <input type="checkbox"/> <b>NEW</b>	2000K - 3000K	930lm	13W		-	

## WARM DIMMING 2000 - 3000K

La tecnología LED WARM DIMMING proporciona una curva de regulación equivalente a la de una fuente incandescente. LED WARM-DIMMING technology offers a regulation curve equivalent to the one in an incandescent source.

La technologie LED WARM-DIMMING offre une courbe de réglage équivalente à celle d'une source à incandescence.

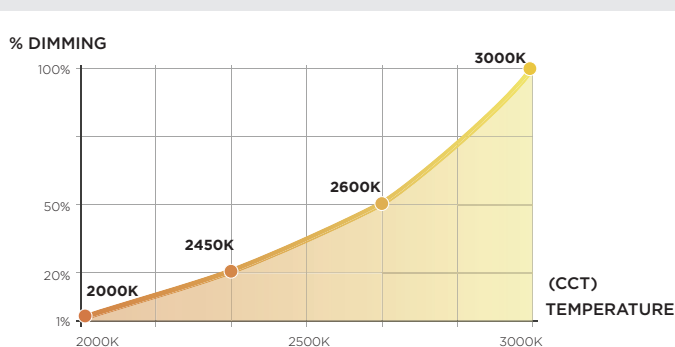
Die LED-Technologie „Warm Dimming“ bietet eine Regulierungskurve die zu der von Glühlampen äquivalent ist.

La tecnologia LED WARM DIMMING offre una curva di regolazione equivalente a quella di una fonte incandescente.

A tecnologia LED WARM-DIMMING proporciona uma curva de regulação equivalente à de uma fonte incandescente.

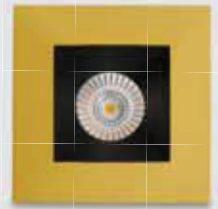
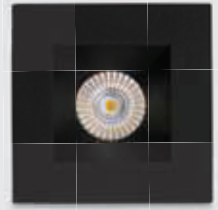
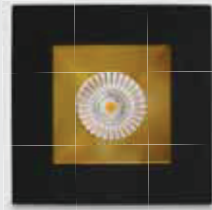
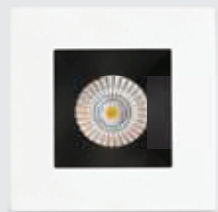
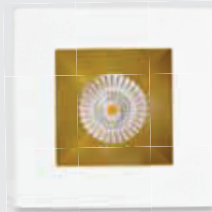
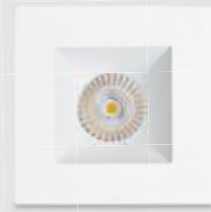
Светодиодная технология WARM-DIMMING (DT) позволяет регулировать яркость свечения, имитируя свет лампы накаливания.

Technologia LED WARM-DIMMING dostarcza krzywej regulacyjnej odpowiadającej tej źródła żarowego.

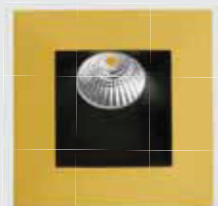
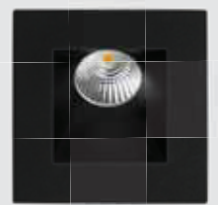
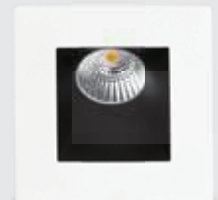
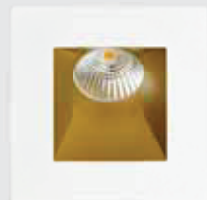
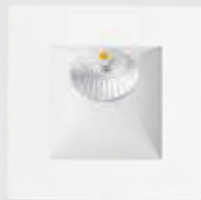




# PLAY DECO SQUARE



WALLWASHER



# PLAY DECO SQUARE

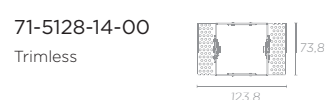
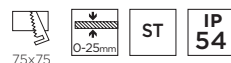
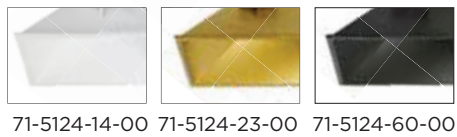
					
<b>7W</b> 40° CRI 80 max.660lm 2700/3000/4000K	<b>13W</b> 40° CRI 80 max.1330lm 2700/3000/4000K	<b>CRI93 13W</b> 40° CRI 93 940lm 2700K	<b>WARM DIMMING 13W</b> 40° CRI 90 930lm 2000-3000K	88 - 145 88 - 133	<b>71-5454-60-00</b> Adaptador / Adapter / Adaptateur / Adapter / Adattatore / Adaptador / Адаптер / Przystawka GU10 LED
					<b>PC</b>

					
<b>71-3283-00-00</b>  	<b>71-3284-00-00</b>  	<b>71-5208-00-00</b>  	<b>71-5166-60-00</b> Panel de abeja / Honeycomb / Panneau en nid d'abeille / Wabentafel / Pannelo a nido d'ape / Favo de abelha / Панель в виде сот / Plaster pszczeli	<b>71-5167-00-00</b> Difusor eliptico / Elliptical Diffuser / Diffuseur elliptique / Elliptischer Diffusor / Diffusore ellittico / Difusor eliptico / Эллиптический рассеиватель / Dyfuzor eliptyczny	<b>71-4754-60-00</b> Confort visual/ Visual comfort/ Confort visuel/ Sichtkomfort/ Confort visivo/ Conforto visual/ Визуальный комфорт/ Komfort wizualny
					<b>PC</b>  

PC

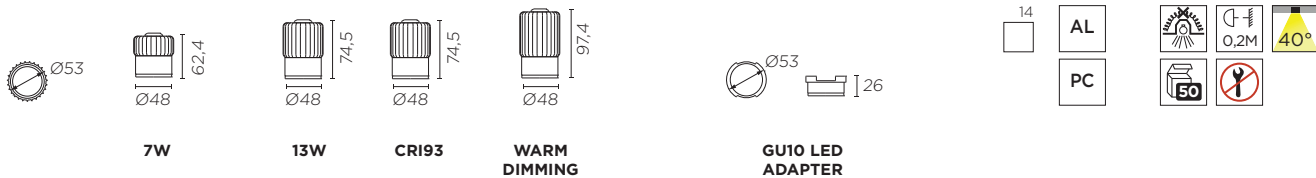


PC





# PLAY DECO SQUARE



## LED CREE **CRI80**

A**... A	Model	Color Temp	Beam Angle	Power	Dimming	Current	Icons
	71-4030-14-37 <input type="checkbox"/>	2700K	570lm	7W	-	-	100-240V 50-60Hz
	71-2909-14-37V1 <input type="checkbox"/>	3000K	620lm				
	71-5158-14-37 <input type="checkbox"/> <b>NEW</b>	4000K	660lm				
	71-3878-14-37 <input type="checkbox"/>	2700K	max. 570lm	max.7W		max. 700 mA	P.682
	71-3225-14-37 <input type="checkbox"/>	3000K	max. 620lm				
	71-5130-14-37 <input type="checkbox"/> <b>NEW</b>	4000K	max. 660lm				



## LED CREE **CRI80**

A**... A	Model	Color Temp	Beam Angle	Power	Dimming	Current	Icons
	71-4031-14-37 <input type="checkbox"/>	2700K	1240lm	13W	-	-	100-240V 50-60Hz
	71-3226-14-37V1 <input type="checkbox"/>	3000K	1330lm				
	71-5159-14-37 <input type="checkbox"/> <b>NEW</b>	4000K					
	71-3881-14-37 <input type="checkbox"/>	2700K	max. 1240lm	max.13W		max. 350 mA	P.682
	71-3882-14-37 <input type="checkbox"/>	3000K	max.1330lm				
	71-5131-14-37 <input type="checkbox"/> <b>NEW</b>	4000K					

## **CRI93**

	71-5256-14-37 <input type="checkbox"/> <b>NEW</b>	2700K	940lm	13W	-	-	100-240V 50-60Hz
	71-5165-14-37 <input type="checkbox"/> <b>NEW</b>			max.13W		max. 350 mA	



## WARM DIMMING LED SHARP **CRI90**

A**... A	Model	Color Temp	Beam Angle	Power	Dimming	Current	Icons
	71-5236-14-37 <input type="checkbox"/> <b>NEW</b>	2000K - 3000K	930lm	13W		-	220-240V 50-60Hz

## WARM DIMMING 2000 - 3000K

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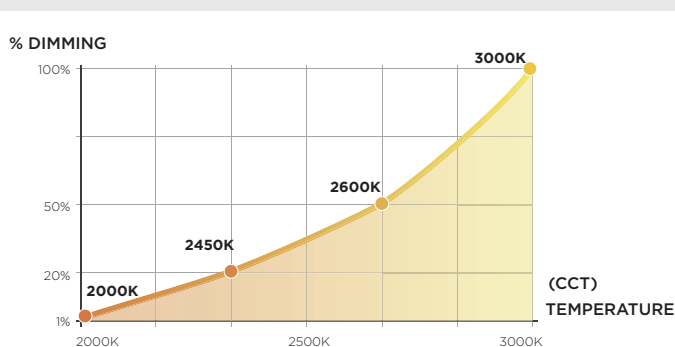
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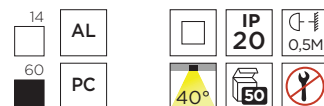
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Technologia LED WARM-DIMMING dostarcza krzywej regulacyjnej odpowiadającej tej źródła żarowego.





# PLAY DECO SURFACE



## LED CREE

A**... A	Model	Color	Temp	Beam	Output	Power	Features
A**... A	15-5264-14-00	□	2700K	-	570lm	7W	E, 100-240V, 50-60Hz
	15-5264-60-00	■			620lm		
A**... A	15-5265-14-00	□	3000K	-	570lm	7W	E, 220-240V, 50-60Hz
	15-5265-60-00	■			620lm		
A**... A	15-5266-14-00	□	2700K	PHASE CUT MAINS L.C.	570lm	7W	E, 220-240V, 50-60Hz
	15-5266-60-00	■			620lm		
A**... A	15-5267-14-00	□	3000K	-	570lm	7W	E, 100-240V, 50-60Hz
	15-5267-60-00	■			620lm		

## LED CREE

A**... A	Model	Color	Temp	Beam	Output	Power	Features
A**... A	15-5268-14-00	□	2700K	-	1240lm	13W	E, 100-240V, 50-60Hz
	15-5268-60-00	■			1330lm		
A**... A	15-5269-14-00	□	3000K	-	1240lm	13W	E, 220-240V, 50-60Hz
	15-5269-60-00	■			1330lm		
A**... A	15-5270-14-00	□	2700K	PHASE CUT MAINS L.C.	1240lm	13W	E, 220-240V, 50-60Hz
	15-5270-60-00	■			1330lm		
A**... A	15-5271-14-00	□	3000K	-	1240lm	13W	E, 100-240V, 50-60Hz
	15-5271-60-00	■			1330lm		

PC



71-4752-14-00V1 71-4752-23-00V1 71-4752-60-00V1



71-3283-00-00



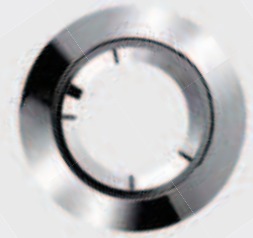
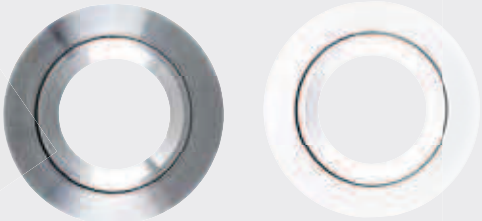
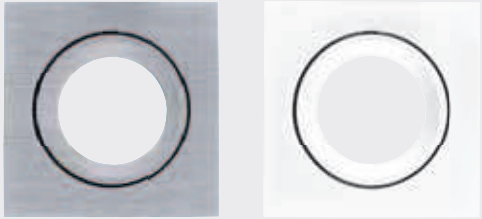
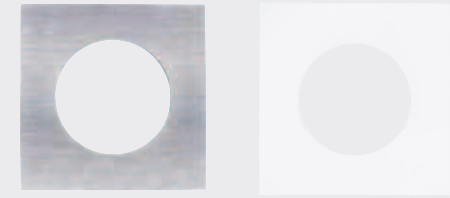
71-3284-00-00



71-5208-00-00


























































# PLAY

					
<b>7W</b> 40° CRI 80 max.660lm 2700/3000/4000K <b>*EMERGENCY</b>	<b>13W</b> 40° CRI 80 max.1330lm 2700/3000/4000K <b>*EMERGENCY</b>	<b>CRI93 13W</b> 40° CRI 93 940lm 2700K	<b>WARM DIMMING 13W</b> 40° CRI 90 930lm 2000-3000K		<b>71-5454-60-00</b> Adaptador / Adapter / Adaptateur / Adapter / Adattatore / Adaptador / Адаптер / Przystawka GU10 LED
					<b>PC</b>

\*EMERGENCY: see page 112

					
<b>71-3283-00-00</b>  	<b>71-3284-00-00</b>  	<b>71-5208-00-00</b>  	<b>71-5166-60-00</b> Panel de abeja / Honeycomb / Panneau en nid d'abeille / Wabentafel / Pannelo a nido d'ape / Favo de abelha / Панель в виде сот / Plaster pszczeli	<b>71-5167-00-00</b> Difusor elíptico / Elliptical Diffuser / Diffuseur elliptique / Elliptischer Diffusor / Diffusore ellittico / Difusor elíptico / Эллиптический рассеиватель / Dyfuzor eliptyczny	<b>71-4754-60-00</b> Confort visual/ Visual comfort/ Confort visuel/ Sichtkomfort/ Confort visivo/ Conforto visual/ Визуальный комфорт/ Komfort wizualny
					<b>PC</b>  

<b>AL</b>							
							
							
<b>71-2910-14-00</b> <b>71-2910-AF-00</b>    0-7mm	<b>71-2911-14-00</b> <b>71-2911-AF-00</b>    0-7mm	<b>71-2912-14-00</b> <b>71-2912-AF-00</b>    0-20mm	<b>71-2913-14-00</b>    0-25mm				
							
							
<b>71-2914-14-00</b> <b>71-2914-AF-00</b>    0-20mm	<b>71-2915-14-00</b> <b>71-2915-AF-00</b> <b>71-2915-21-00</b>    0-20mm	<b>71-5138-14-00</b> <b>71-5138-AF-00</b> <b>71-5138-21-00</b>    0-20mm	<b>71-5137-14-00</b> <b>71-5137-AF-00</b> <b>71-5137-21-00</b>    0-20mm				







# PLAY EMERGENCY


**7W**

**13W**

**AL**
**PC**

**LED** CREE **CRI80**

A+... A

71-4030-14-OE	<input type="checkbox"/> NEW	2700K	570lm	7W	-	-	* Emergency 3h <b>220-240V</b> <b>50-60Hz</b>
71-2909-14-OE	<input type="checkbox"/> NEW	3000K	620lm				
71-5158-14-OE	<input type="checkbox"/> NEW	4000K	660lm				


**LED** CREE **CRI80**

A+... A

71-4031-14-OE	<input type="checkbox"/> NEW	2700K	1240lm	13W	-	-	* Emergency 3h <b>220-240V</b> <b>50-60Hz</b>
71-3226-14-OE	<input type="checkbox"/> NEW	3000K	1330lm				
71-5159-14-OE	<input type="checkbox"/> NEW	4000K					

# MINI PLAY



**3,2W**  
24°  
CRI 80  
max.390lm  
2700/3000/4000K



71-3818-00-00



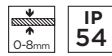
AL



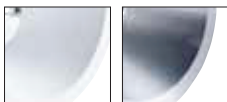
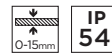
71-3819-14-00 71-3819-AF-00



71-3820-14-00 71-3820-AF-00



71-3821-14-00 71-3821-AF-00



71-3822-14-00 71-3822-AF-00



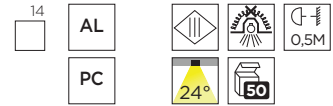
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71-3824-14-00 71-3824-AF-00



# MINI PLAY

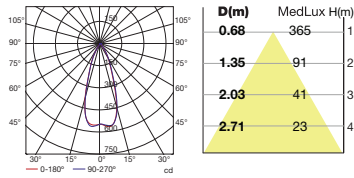


## LED CREE

A**... A	71-3816-14-M2	<input type="checkbox"/>	2700K	max.290lm	max.3,2W	 	 P.682
	71-3817-14-M2	<input type="checkbox"/>	3000K	max.310lm			
	71-5477-14-M2	<input type="checkbox"/> <b>NEW</b>	4000K	max.390lm			



### LED 2700K 40° 3,2W



### LED 3000K 40° 3,2W

