

the
one
COLOUR

the
one
COLOUR



ROUND DOWNLIGHTS
DOWNLIGHTS REDONDOS
DOWNLIGHTS RONDOS
RUNDE DOWNLIGHTS
DOWNLIGHTS ROTONDI
DOWNLIGHTS REDONDOS
КРУГЛЫЕ ВСТРАИВАЕМЫЕ СВЕТИЛЬНИКИ
OKRĄGŁE OPRAWY TYPU DOWNLIGHT



EXIT
44
LED



IN
39
LED



LUNO
46
LED



MINI PLAY
32
LED



PLAY OPTICS
30
LED



PLAY DECO ROUND OPTICS
24
LED



PLAY DECO SURFACE OPTICS
28
LED



SIA
18
LED



SIA LENS BATWING
23
LED



SQUARE DOWNLIGHTS
DOWNLIGHTS CUADRADOS
DOWNLIGHTS CARRÉS
ECKIGE DOWNLIGHTS
DOWNLIGHTS QUADRATI
DOWNLIGHTS QUADRADOS
КВАДРАТНЫЕ ВСТРАИВАЕМЫЕ СВЕТИЛЬНИКИ
KWADRATOWE OPRAWY TYPU DOWNLIGHT



MINI PLAY
32



MULTIDIR
40



MULTIDIR EVO S
36
LED



MULTIDIR EVO L
34
LED



MULTIDIR SURFACE S
39
LED



MULTIDIR SURFACE L
38
LED



PLAY OPTICS
30
LED



PLAY DECO SQUARE OPTICS
26
LED



SIA
20
LED



LINEAL LIGHT SYSTEMS
SISTEMAS LINEALES DE ILUMINACIÓN
SYSTÈMES D'ÉCLAIRAGE LINÉAIRES
LINEARE BELEUCHTUNGSSYSTEME
SISTEMI LINEARI D'ILLUMINAZIONE
SISTEMAS LINEARES DE ILUMINAÇÃO
ЛИНЕЙНЫЕ СИСТЕМЫ ОСВЕЩЕНИЯ
LINIOWE SYSTEMY OŚWIETLENIOWE



INFINITE LED
50
LED



INFINITE LED LENS
52
LED

SUSPENDED
SUSPENDIDOS
SUSPENSIONS
HÄNGELEUCHTEN
SOSPENSIONI
SUSPENSÕES
ПОДВЕШЬНЫЕ
ZWIEGZANE



EXIT
45
LED



LUNO
48
LED



INFINITE LED
50
LED



INFINITE LED LENS
52
LED



PEK
60
LED



PLAY DECO SURFACE
OPTICS
28
LED

TAGLIO DI LUCE
TAGLIO DI LUCE
TAGLIO DI LUCE
TAGLIO DI LUCE
TAGLIO DI LUCE
TAGLIO DI LUCE
TAGLIO DI LUCE
TAGLIO DI LUCE



TAGLIO DI LUCE 19MM
54
LED



TAGLIO DI LUCE 35MM
55
LED



TAGLIO DI LUCE 50MM
56
LED



TAGLIO DI LUCE INDIRECT
RECESSED
57
LED



TAGLIO DI LUCE INDIRECT
SURFACE
57
LED

LED STRIPS
TIRAS LED
BANDEAUX À LED
LED-BÄNDER
STRISCE LED
FITAS LED
СВЕТОДИОДНЫЕ ЛЕНТЫ
PASKI LED



ON HP
59
LED



ON PL
59
LED



ON SP
59
LED



COLGANTES
PENDANTS
SUSPENSIONS
PENDELLEUCHTEN
PENDENTI
PENDENTS
ПОДВЕСНЫЕ СВЕТИЛЬНИКИ
LAMPY WISZĄCE



CHERRY
66
LED



PIPE
64



STYLUS
62
LED



stylus
63
LED



SUGAR
71
LED



VINTAGE
68



VINTAGE
72



VINTAGE
73



PLAFONES
CEILING FIXTURES
PLAFONIERS
DECKENLEUCHTEN
PLAFONIERE
PLAFONES
ПОТОЛОЧНЫЕ СВЕТИЛЬНИКИ
PLAFONIERY



PIPE
65



APLIQUES
WALL FIXTURES
APPLIQUES
WANDLEUCHTEN
LAMPADE DA PARETE
APLIQUES
НАСТЕННЫЕ СВЕТИЛЬНИКИ
LAMPY ŚCIENNE



DUNA
76
LED



KUB
74
LED



NEU
74
LED



PIPE
65



VINTAGE
68



VINTAGE
68



VINTAGE
72



VINTAGE
73



RECESSED
EMPOTRADOS
ENCASTRÉS
EINBAULEUCHTEN
INCASSI
ENCASTRÁVEIS
ВСТРАИВАЕМЫЕ
WPUSZCZANE



MICENAS LED
78



BOLLARDS
BALIZAS
BALISES
POLLERLEUCHTEN
FARI
PIMENTEIROS
НАЗЕМНЫЕ СТОЛБЫ
SŁUPKI



NEWTON E27
79



NEWTON HID
79



NEWTON LED
79



WALL FIXTURES
APLIQUES
APPLIQUES
WANDLEUCHTEN
APPLIQUE
APLIQUES
НАСТЕННЫЕ
KINKIETY



AFRODITA
POWER LED
80



CEILING
TECHO
PLAFONNIERS
DECKENLEUCHTEN
PLAFONIERE
TECTO
ПОТОЛОЧНЫЕ
SUFITOWE



COSMOS
LED
81



CLASSIC
CLÁSICO
CLASSIQUE
KLASSISCH
CLASSICO
CLÁSSICO
КЛАССИЧЕСКИЙ
KLASYCZNY



MARK
82

14
•

**BLANCO
WHITE
BLANC
WEISS
BIANCO
BRANCO BRILHANTE
БЕЛЫЙ
BIAŁY**



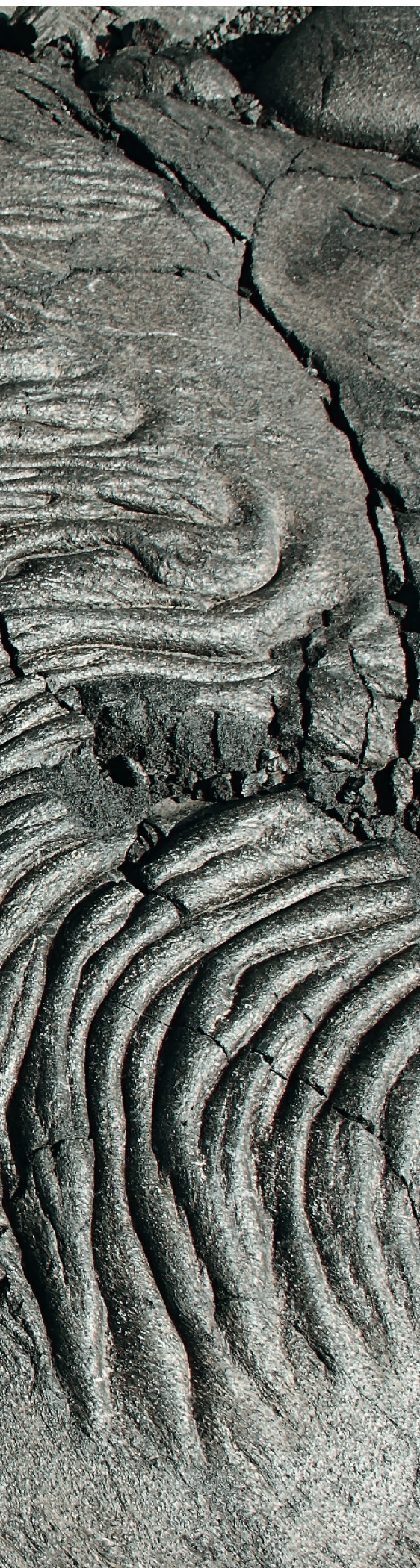
60
•

NEGRO
BLACK
NOIR
SCHWARTZ
NERO
PRETO
ЧЕРНЫЙ
CZARNY



Z5

GRIS URBANO
URBAN GREY
GRIS URBAIN
ANTHRAZIT
GRIGIO URBANO
CINZENTO URBANO
ГОРОДСКОЙ СЕРЫЙ
SZARY MIEJSKI



DL

•

ORO

GOLD

OR

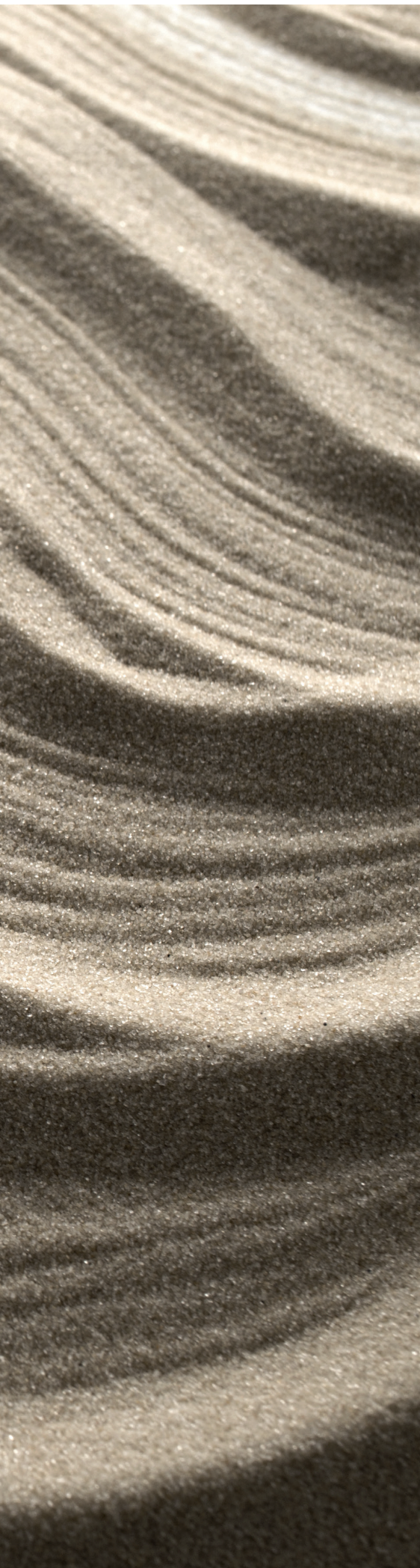
GOLD

ORO

OURO

ЗОЛОТИСТЫЙ

ZŁOTE



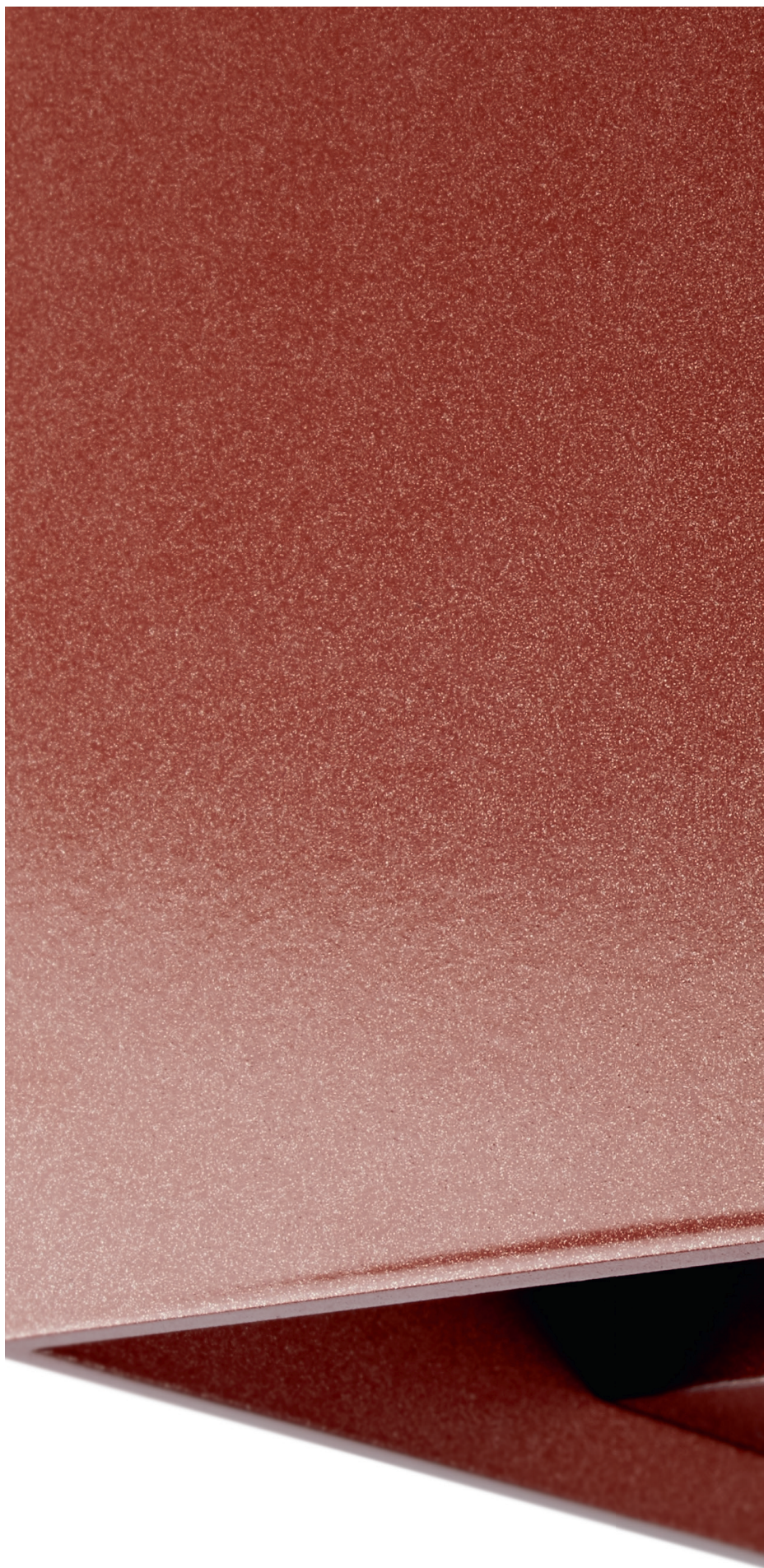
J6

**MARRÓN
BROWN
MARRON
BRAUN
MARRONE
CASTANHO
КОРИЧНЕВЫЙ
BRAZOWY**



DJ

TERRACOTA
TERRACOTTA
TERRE CUITE
TERRAKOTTA
TERRACOTTA
TERRACOTA
TERAKOTA
TEPPAKOTA



Sia round small N

IP54

20

NOT INCL
P.84

2 MacAdam

80°

LED

CREE

2700K / CRI80

12W max.

1550 lm max.

350 mA max.

NOT INCL

I

71-5797-00-00

17,7W max.

2090 lm max.

500 mA max.

NOT INCL

T

3000K / CRI80

12W max.

1550 lm max.

350 mA max.

NOT INCL

I

71-5798-00-00

17,7W max.

2090 lm max.

500 mA max.

NOT INCL

T

4000K / CRI80

12W max.

1550 lm max.

350 mA max.

NOT INCL

I

71-5799-00-00

17,7W max.

2090 lm max.

500 mA max.

NOT INCL

T

3000K / CRI90

12W max.

1340 lm max.

350 mA max.

NOT INCL

I

71-5833-00-00

17,7W max.

1800 lm max.

500 mA max.

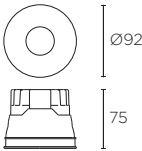
NOT INCL

T

RECOM
ON/OFF DRIVER

I = 71-5233

T = 71-5326



NOT INCLUDED / REQUIRED

TRIM

14

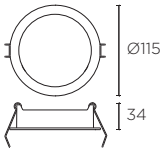
60

Z5

DL

J6

DJ



Ø100

0-16mm

14

60

Z5

DL

J6

DJ

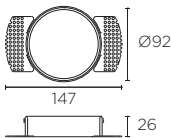
00

BODY
MAT

AL

20

TRIMLESS



Ø92

0-16mm

14

00

BODY
MAT

ST / AL

20



Sia round big N

 IP54

 10

 NOT INCL
P84

 BODY
MAT

AL

 DIF
MAT

PC

<19 UGR

50000h
L80 B20

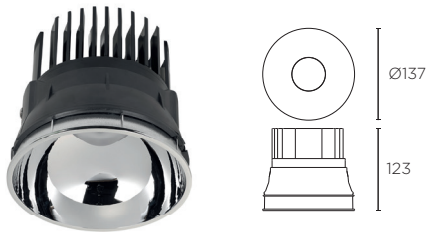
2 MacAdam

 80°



M= 71-5327

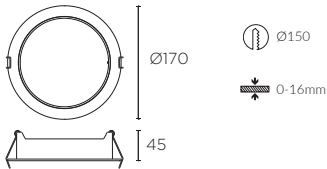
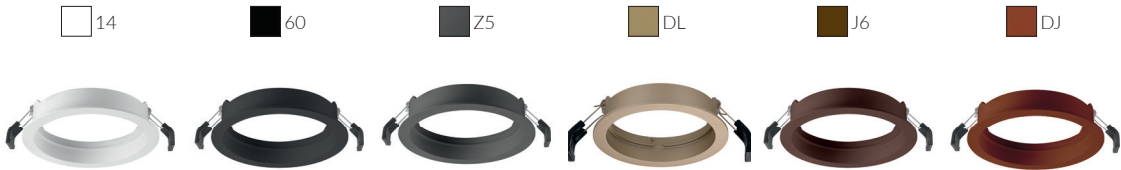
P= 71-4897



LED	2700K / CRI80						
CREE	25W max.	3100 lm max.	700 mA max.		NOT INCL.	M	71-5847-00-00
	33,4W max.	3770 lm max.	900 mA max.		NOT INCL.	P	
57	3000K / CRI80						
	25W max.	3100 lm max.	700 mA max.		NOT INCL.	M	71-5848-00-00
	33,4W max.	3770 lm max.	900 mA max.		NOT INCL.	P	
	4000K / CRI80						
	25W max.	3100 lm max.	700 mA max.		NOT INCL.	M	71-5849-00-00
	33,4W max.	3770 lm max.	900 mA max.		NOT INCL.	P	
	3000K / CRI90						
	25W max.	2700 lm max.	700 mA max.		NOT INCL.	M	71-5850-00-00
	33,4W max.	3280 lm max.	900 mA max.		NOT INCL.	P	

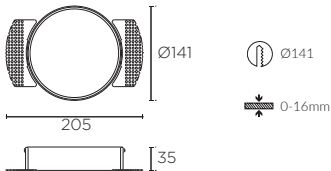
NOT INCLUDED / REQUIRED

TRIM



							
71-5852 -	14	60	Z5	DL	J6	DJ	- 00
		BODY MAT AL		20			

TRIMLESS



			
71-5853 -	14	-	00
		BODY MAT ST / AL	
		20	

Sia square small N

LEDs-C4



IP54



20



BODY
MAT

AL

DIF
MAT

PC



I = 71-5233

T = 71-5326

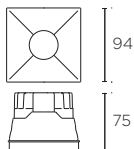
<19 UGR

50000h
L80 B20

2 MacAdam



80°



LED 2700K / CRI80

CREE	12W max.	1550 lm max.	350 mA max.	NOT INCL.	I	71-5791-00-00
	17,7W max.	2090 lm max.	500 mA max.	NOT INCL.	T	

3000K / CRI80

	12W max.	1550 lm max.	350 mA max.	NOT INCL.	I	71-5792-00-00
	17,7W max.	2090 lm max.	500 mA max.	NOT INCL.	T	

4000K / CRI80

	12W max.	1550 lm max.	350 mA max.	NOT INCL.	I	71-5793-00-00
	17,7W max.	2090 lm max.	500 mA max.	NOT INCL.	T	

3000K / CRI90

	12W max.	1340 lm max.	350 mA max.	NOT INCL.	I	71-5794-00-00
	17,7W max.	1800 lm max.	500 mA max.	NOT INCL.	T	

NOT INCLUDED / REQUIRED

TRIM

14

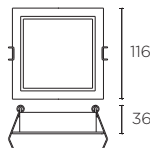
60

Z5

DL

J6

DJ



100x100

0-16mm

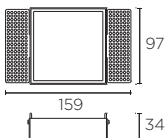
71-5795 - 14 60 Z5 DL J6 DJ - 00

BODY
MAT

AL

20

TRIMLESS



97x97

0-16mm

71-5796 - 14 - 00

BODY
MAT

ST / AL

20



Sia square big N

IP54 10

BODY MAT AL

NOT INCL P.84

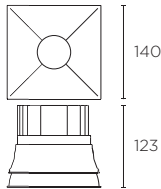
DIF MAT PC

RECOM ON/OFF DRIVER

M= 71-5327

P= 71-4897

<19 UGR 50000h L80 B20 2 MacAdam  80°



LED	2700K / CRI80					
CREE	25W max.	3100 lm max.	700 mA max.	 NOT INCL.	M	71-5841-00-00
	33,4W max.	3770 lm max.	900 mA max.	 NOT INCL.	P	
140	3000K / CRI80					
	25W max.	3100 lm max.	700 mA max.	 NOT INCL.	M	71-5842-00-00
	33,4W max.	3770 lm max.	900 mA max.	 NOT INCL.	P	
	123	4000K / CRI80				
25W max.		3100 lm max.	700 mA max.	 NOT INCL.	M	71-5843-00-00
33,4W max.		3770 lm max.	900 mA max.	 NOT INCL.	P	
		3000K / CRI90				
	25W max.	2700 lm max.	700 mA max.	 NOT INCL.	M	71-5844-00-00
	33,4W max.	3280 lm max.	900 mA max.	 NOT INCL.	P	

NOT INCLUDED / REQUIRED

TRIM

14

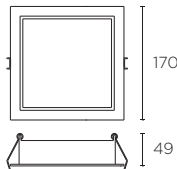
60

Z5

DL

J6

DJ



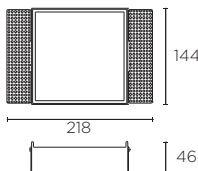
150x150

0-16mm

 71-5845 - 14 60 Z5 DL J6 DJ - 00

BODY MAT AL 20

TRIMLESS



144x144

0-16mm

 71-5846 - 14 - 00

BODY MAT ST / AL 20

Sia Wall washer Lens



IP54 20

NOT INCL.
P.84

50000h
L80 B20 2 MacAdam

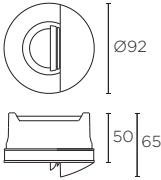
BODY
MAT AL

DIF
MAT PC



I = 71-5233

T = 71-5326



LED	2700K / CRI80					
CREE	12W max.	1550 lm max.	350 mA max.	 NOT INCL.	I	71-5834-00-00
	17,7W max.	2090 lm max.	500 mA max.	 NOT INCL.	T	
3000K / CRI80						
	12W max.	1550 lm max.	350 mA max.	 NOT INCL.	I	71-5835-00-00
	17,7W max.	2090 lm max.	500 mA max.	 NOT INCL.	T	
4000K / CRI80						
	12W max.	1550 lm max.	350 mA max.	 NOT INCL.	I	71-5836-00-00
	17,7W max.	2090 lm max.	500 mA max.	 NOT INCL.	T	
3000K / CRI90						
	12W max.	1340 lm max.	350 mA max.	 NOT INCL.	I	71-5837-00-00
	17,7W max.	1800 lm max.	500 mA max.	 NOT INCL.	T	

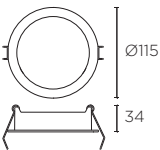
NOT INCLUDED



71-6051-14-00 ☐
100

NOT INCLUDED / REQUIRED

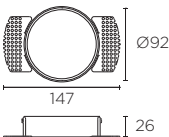
TRIM



Ø100
0-16mm

71-5839 - 14 60 Z5 DL J6 DJ - 00
BODY MAT AL 20

TRIMLESS



Ø92
0-16mm

71-5840 - 14 - 00
BODY MAT ST / AL 20



Sia Batwing Lens N

 IP54

 20

 NOT INCL
P.84

BODY
MAT

AL

DIF
MAT

PC

50000h
L80 B20

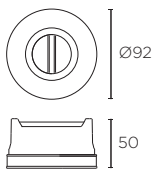
2 MacAdam



 RECOM
ON/OFF DRIVER

I = 71-5233

T = 71-5326



LED	2700K / CRI80					
CREE	12W max.	1550 lm max.	350 mA max.	 NOT INCL.	I	71-5985-00-00
	17,7W max.	2090 lm max.	500 mA max.	 NOT INCL.	T	
3000K / CRI80						
	12W max.	1550 lm max.	350 mA max.	 NOT INCL.	I	71-5986-00-00
	17,7W max.	2090 lm max.	500 mA max.	 NOT INCL.	T	
4000K / CRI80						
	12W max.	1550 lm max.	350 mA max.	 NOT INCL.	I	71-5987-00-00
	17,7W max.	2090 lm max.	500 mA max.	 NOT INCL.	T	
3000K / CRI90						
	12W max.	1340 lm max.	350 mA max.	 NOT INCL.	I	71-5988-00-00
	17,7W max.	1800 lm max.	500 mA max.	 NOT INCL.	T	

NOT INCLUDED



71-5838-14-00 

 100

NOT INCLUDED / REQUIRED

TRIM

 14

 60

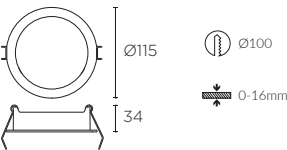
 Z5

 DL

 J6

 DJ





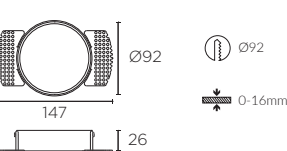
     

71-5839 - 14 60 Z5 DL J6 DJ - 00

BODY
MAT

AL  20

TRIMLESS





71-5840 - 14 - 00

BODY
MAT

ST / AL  20



Play deco round optics

NOT INCLUDED / REQUIRED

LEDs-C4



▲ 30°

7W
CRI80 / 660 lm max. (2700/3000/4000K)

EMERGENCY
see page 33



▲ 30°

13W
CRI80 / 1330 lm max. (2700/3000/4000K)
CRI93 / 940lm (2700K)

EMERGENCY
see page 33



▲ 30°

13W WARM DIMMING
CRI90 / 930 lm (2000-3000K)

NOT INCLUDED



▲ 15° **71-5639-00-00**

▲ 50° **71-5640-00-00**



5

71-5166-60-00V1

20 x Panel de abeja /
20 x Honeycomb /
20 x Panneau en nid d'abeille /
20 x Wabentafel /
20 x Pannelo a nido d'ape /
20 x Favo de abelha /
20 x Панель в виде сот /
20 x Plaster pszczeli

71-5167-00-00V1

20 x Difusor elíptico /
20 x Elliptical Diffuser /
20 x Diffuseur elliptique /
20 x Elliptischer Diffusor /
20 x Diffusore ellittico /
20 x Difusor elíptico /
20 x Эллиптический
ассеиватель /
20 x Dyfuzor eliptyczny

71-5658-00-00

20 x Difusor cuadrado /
20 x Square diffuser /
20 x Diffuseur carré /
20 x Quadratischer Diffusor /
20 x Diffusore quadrato /
20 x Difusor quadrado /
20 x Квадратный диффузор /
20 x Kwadratowy dyfuzor

71-4754-14-00V1

71-4754-60-00V1

Confort visual/
Visual Comfort/
Confort visuel/
Sichtkomfort/
Conforto visivo/
Conforto visual/
Визуальный комфорт/
Komfort wizualny

BODY
MAT PC

71-5454-14-00V1

71-5454-60-00V1

LED BULB
Adaptador /
Adapter /
Adaptateur /
Adattatore /
Adaptador /
Адаптер /
Przystawka

BODY
MAT PC

NOT INCLUDED / REQUIRED

14

60

Z5

23

J6

DJ



71-4752 - 14 60 Z5 23 J6 DJ - 00V2



DIF
MAT

PC 50



71-4753 - 14 60 Z5 23 J6 DJ - 00V2



DIF
MAT

PC 50

NOT INCLUDED / REQUIRED

14

60

Z5

23

J6

DJ



TRIM



Ø80
0-25mm



71-4751 - 14 60 Z5 23 J6 DJ - 00

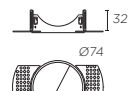
IP54

BODY
MAT

AL

50

TRIMLESS



Ø75
0-15mm



71-5126 - 14 - 00

IP54

BODY
MAT

AL / ST

50

Play deco round optics

IP20

50

NOT INCL.
P84

50000h
L80 B20

2 MacAdam

30°

BODY
MAT

AL / PC

14

88 - 145

88 - 133



LED	2700K / CRI80											
CREE	7W	570 lm	100-240V	50-60Hz	-	-			INCL.	71-4030-14-37V1	☐	
	7W max.	570 lm max.	-	-		DIM	700 mA max.			NOT INCL. E	71-3878-14-37V1	☐
3000K / CRI80												
	7W	620 lm	100-240V	50-60Hz	-	-			INCL.	71-2909-14-37V2	☐	
	7W max.	620 lm max.	-	-		DIM	700 max.			NOT INCL. E	71-3225-14-37V1	☐
4000K / CRI80												
	7W	660 lm	100-240V	50-60Hz	-	-			INCL.	71-5158-14-37V1	☐	
	7W max.	660 lm max.	-	-		DIM	700 max.			NOT INCL. E	71-5130-14-37V1	☐
LED	2700K / CRI80											
CREE	13W	1240 lm	100-240V	50-60Hz	-	-			INCL.	71-4031-14-37V1	☐	
	13W max.	1240 lm max.	-	-		DIM	350 mA max.			NOT INCL. I	71-3881-14-37V1	☐
2700K / CRI93												
	13W	940 lm	100-240V	50-60Hz	-	-			INCL.	71-5256-14-37V1	☐	
	13W max.	940 lm max.	-	-		DIM	350 max.			NOT INCL. I	71-5165-14-37V1	☐
3000K / CRI80												
	13W	1330 lm	100-240V	50-60Hz	-	-			INCL.	71-3226-14-37V2	☐	
	13W max.	1330 lm max.	-	-		DIM	350 max.			NOT INCL. I	71-3882-14-37V1	☐
4000K / CRI80												
	13W	1330 lm	100-240V	50-60Hz	-	-			INCL.	71-5159-14-37V1	☐	
	13W max.	1330 lm max.	-	-		DIM	350 max.			NOT INCL. I	71-5131-14-37V1	☐
LED	2000K-3000K / CRI90											
SHARP	13W	930 lm	220-240V	50-60Hz		MAINS L,C	-			INCL.	71-5236-14-37V1	☐

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.

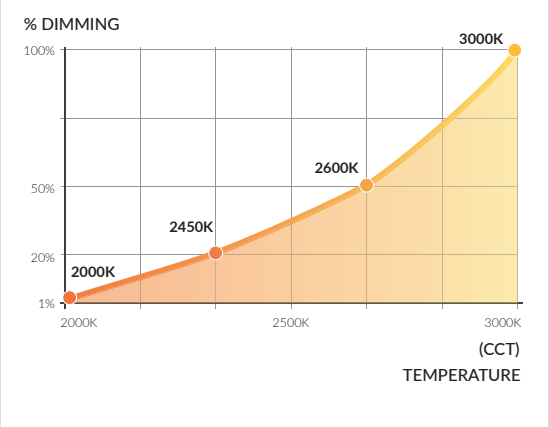
Die LED-Technologie „Warm Dimming“ bietet eine Regulierungskurve die zu der von Glühlampen äquivalent ist.

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 optics

NOT INCLUDED / REQUIRED

LEDs-C4



▲ 30°

7W
CRI80 / 660 lm max. (2700/3000/4000K)

EMERGENCY
see page 33



▲ 30°

13W
CRI80 / 1330 lm max. (2700/3000/4000K)
CRI93 / 940lm (2700K)

EMERGENCY
see page 33



▲ 30°

13W WARM DIMMING
CRI90 / 930 lm (2000-3000K)

NOT INCLUDED



▲ 15° **71-5639-00-00**

▲ 50° **71-5640-00-00**



71-5166-60-00V1

20 x Panel de abeja /
20 x Honeycomb /
20 x Panneau en nid d'abeille /
20 x Wabentafel /
20 x Pannelo a nido d'ape /
20 x Favo de abelha /
20 x Панель в виде сот /
20 x Plaster pszczeli

71-5167-00-00V1

20 x Difusor elíptico /
20 x Elliptical Diffuser /
20 x Diffuseur elliptique /
20 x Elliptischer Diffusor /
20 x Diffusore ellittico /
20 x Difusor elíptico /
20 x Эллиптический
ассеиватель /
20 x Dyfuzor eliptyczny

71-5658-00-00

20 x Difusor cuadrado /
20 x Square diffuser /
20 x Diffuseur carré /
20 x Quadratischer Diffusor /
20 x Diffusore quadrato /
20 x Difusor quadrado /
20 x Квадратный диффузор /
20 x Kwadratowy dyfuzor

71-4754-14-00V1

71-4754-60-00V1

Confort visual/
Visual Comfort/
Confort visuel/
Sichtkomfort/
Comfort visivo/
Conforto visual/
Визуальный комфорт/
Komfort wizualny

BODY
MAT PC

71-5454-14-00V1

71-5454-60-00V1

LED BULB
Adaptador /
Adapter /
Adaptateur /
Adattatore /
Adattador /
Адаптер /
Przystawka

BODY
MAT PC

NOT INCLUDED / REQUIRED

14

60

Z5

23

J6

DJ



71-5123 - 14 60 Z5 23 J6 DJ - 00V1



DIF
MAT

PC 50



71-5124 - 14 60 Z5 23 J6 DJ - 00V1



DIF
MAT

PC 50

NOT INCLUDED / REQUIRED

14

60

Z5

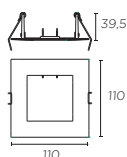
23

J6

DJ



TRIM



Ø100

0-25mm



71-5125 - 14 60 Z5 23 J6 DJ - 00

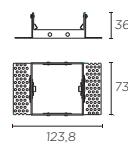
IP54

BODY
MAT

AL

50

TRIMLESS



75x75

0-25mm



71-5128 - 14 - 00

IP54

BODY
MAT

AL / ST

50

Play deco square optics

IP20  50

BODY MAT AL / PC

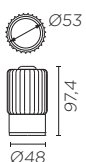
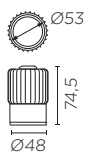
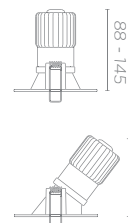
□ 14

 NOT INCL P84

50000h
L80 B20

2 MacAdam

 30° 



LED 2700K / CRI80

CREE	7W	570 lm	100-240V	50-60Hz	-	-			71-4030-14-37V1	☐
	7W max.	570 lm max.	-	-		700 mA max.		 NOT INCL. E	71-3878-14-37V1	☐

3000K / CRI80

	7W	620 lm	100-240V	50-60Hz	-	-			71-2909-14-37V2	☐
	7W max.	620 lm max.	-	-		700 max.		 NOT INCL. E	71-3225-14-37V1	☐

4000K / CRI80

	7W	660 lm	100-240V	50-60Hz	-	-			71-5158-14-37V1	☐
	7W max.	660 lm max.	-	-		700 max.		 NOT INCL. E	71-5130-14-37V1	☐

LED 2700K / CRI80

CREE	13W	1240 lm	100-240V	50-60Hz	-	-			71-4031-14-37V1	☐
	13W max.	1240 lm max.	-	-		350 mA max.		 NOT INCL. I	71-3881-14-37V1	☐

2700K / CRI93

	13W	940 lm	100-240V	50-60Hz	-	-			71-5256-14-37V1	☐
	13W max.	940 lm max.	-	-		350 max.		 NOT INCL. I	71-5165-14-37V1	☐

3000K / CRI80

	13W	1330 lm	100-240V	50-60Hz	-	-			71-3226-14-37V2	☐
	13W max.	1330 lm max.	-	-		350 max.		 NOT INCL. I	71-3882-14-37V1	☐

4000K / CRI80

	13W	1330 lm	100-240V	50-60Hz	-	-			71-5159-14-37V1	☐
	13W max.	1330 lm max.	-	-		350 max.		 NOT INCL. I	71-5131-14-37V1	☐

LED 2000K-3000K / CRI90

SHARP	13W	930 lm	220-240V	50-60Hz		-			71-5236-14-37V1	☐
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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.

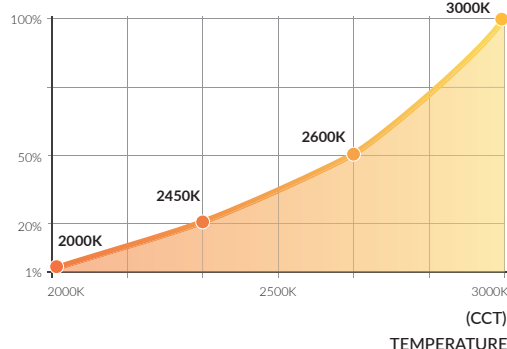
La tecnologia LED Warm Dimming offre una curva di regolazione equivalente a quella di una fonte incandescente.

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.

% DIMMING





Play deco surface optics

IP20

50

INCL

50-60Hz

BODY
MAT

AL / PC

50000h
L80 B20

2 MacAdam

30°



LED	2700K / CRI80															
CREE	7W	570 lm	100-240V	-	15-5264	-	14	60	Z5	J6	DJ	-	00V1			
	7W	570 lm	220-240V	PHASE CUT  MAINS LC	15-5266											
	3000K / CRI80															
	7W	620 lm	100-240V	-	15-5265	-	14	60	Z5	J6	DJ	-	00V1			
	7W	620 lm	220-240V	PHASE CUT  MAINS LC	15-5267											
	4000K / CRI80															
	7W	660 lm	100-240V	-	15-5672	-	14	60	Z5	J6	DJ	-	00			
	7W	660 lm	220-240V	PHASE CUT  MAINS LC	15-5673											
LED	2700K / CRI80															
CREE	13W	1240 lm max.	100-240V	-	15-5268	-	14	60	Z5	J6	DJ	-	00V1			
	13W	1240 lm max.	220-240V	PHASE CUT  MAINS LC	15-5270											
	3000K / CRI80															
	13W	1330 lm max.	100-240V	-	15-5269	-	14	60	Z5	J6	DJ	-	00V1			
	13W	1330 lm max.	220-240V	PHASE CUT  MAINS LC	15-5271											
	4000K / CRI80															
	13W	1330 lm max.	100-240V	-	15-5674	-	14	60	Z5	J6	DJ	-	00			
	13W	1330 lm max.	220-240V	PHASE CUT  MAINS LC	15-5675											

NOT INCLUDED

71-5174

-

14-14

60-60

Z5-Z5

J6-J6

DJ-DJ

20

20

71-5175

-

14-14

60-60

Z5-Z5

J6-J6

DJ-DJ

20

20

+ NOT INCLUDED / REQUIRED

71-4752

-

14

60

Z5

23

J6

DJ

- 00V2

50

50

NOT INCLUDED

71-5639

- 00-00

71-5640

- 00-00

5

29

Play optics

NOT INCLUDED / REQUIRED

LEDs-C4



▲ 30°

7W
CRI80 / 660 lm max. (2700/3000/4000K)

EMERGENCY
see page 33



▲ 30°

13W
CRI80 / 1330 lm max. (2700/3000/4000K)
CRI93 / 940lm (2700K)

EMERGENCY
see page 33



▲ 30°

13W WARM DIMMING
CRI90 / 930 lm (2000-3000K)

NOT INCLUDED



▲ 15° 71-5639-00-00

▲ 50° 71-5640-00-00



71-5166-60-00V1

20 x Panel de abeja /
20 x Honeycomb /
20 x Panneau en nid d'abeille /
20 x Wabentafel /
20 x Pannello a nido d'ape /
20 x Favo de abelha /
20 x Панель в виде сот /
20 x Plaster pszczeli

71-5167-00-00V1

20 x Difusor elíptico /
20 x Elliptical Diffuser /
20 x Diffuseur elliptique /
20 x Elliptischer Diffusor /
20 x Diffusore ellittico /
20 x Difusor elíptico /
20 x Эллиптический
ассеиватель /
20 x Dyfuzor eliptyczny

71-5658-00-00

20 x Difusor cuadrado /
20 x Square diffuser /
20 x Diffuseur carré /
20 x Quadratischer Diffusor /
20 x Diffusore quadrato /
20 x Difusor quadrado /
20 x Квадратный диффузор /
20 x Kwadratowy dyfuzor

71-4754-14-00V1

71-4754-60-00V1
Confort visual / Visual
Comfort / Confort visuel/
Sichtkomfort / Comfort
visivo / Conforto visual /
Визуальный комфорт/
Komfort wizualny

BODY
MAT PC

71-5454-14-00V1

71-5454-60-00V1
LED BULB
Adaptador / Adapter /
Adaptateur / Adapter /
Adattatore / Adaptador /
Адаптер / Przystawka

BODY
MAT PC

NOT INCLUDED / REQUIRED

14

60

Z5

21

AF

DL

J6

DJ



71-2910 - 14 60 Z5 AF DL J6 DJ - 00V1



IP54



BODY
MAT

AL



71-5137 - 14 60 Z5 21 AF DL J6 DJ - 00V1



IP65



BODY
MAT

AL



71-2911 - 14 60 Z5 AF DL J6 DJ - 00V1



IP54



BODY
MAT

AL



71-5138 - 14 60 Z5 21 AF DL J6 DJ - 00V1



IP65



BODY
MAT

AL



71-2912 - 14 60 Z5 AF DL J6 DJ - 00V1



IP54



BODY
MAT

AL



71-2915 - 14 60 21 AF - 00V1



IP23



±20°



BODY
MAT

AL



71-2913 - 14 60 Z5 AF DL J6 DJ - 00V1



IP54



BODY
MAT

AL



71-2914 - 14 60 AF - 00V1



IP23



±20°



BODY
MAT

AL



71-5976 - 14 60 Z5 DL J6 DJ - 00



BODY
MAT

AL

Resistente al fuego/
Fire Rate/
Résistance au feu/
Feuerbeständigkeit/
Resistenza al fuoco/
Resistência ao fogo/
Огнеустойчивость/
Ognioodporność/
(NOT FOR 71-5236)

IP20  50

BODY MAT AL / PC

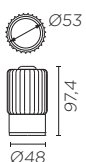
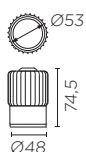
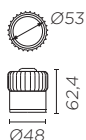
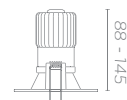
□ 14

NOT INCL. P84

50000h
L80 B20

2 MacAdam

 30° 



LED 2700K / CRI80

CREE	7W	570 lm	100-240V	50-60Hz	-	-		 INCL.	71-4030-14-37V1	☐
	7W max.	570 lm max.	-	-	 DIM	700 mA max.		 NOT INCL. E	71-3878-14-37V1	☐

3000K / CRI80

	7W	620 lm	100-240V	50-60Hz	-	-		 INCL.	71-2909-14-37V2	☐
	7W max.	620 lm max.	-	-	 DIM	700 max.		 NOT INCL. E	71-3225-14-37V1	☐

4000K / CRI80

	7W	660 lm	100-240V	50-60Hz	-	-		 INCL.	71-5158-14-37V1	☐
	7W max.	660 lm max.	-	-	 DIM	700 max.		 NOT INCL. E	71-5130-14-37V1	☐

LED 2700K / CRI80

CREE	13W	1240 lm	100-240V	50-60Hz	-	-		 INCL.	71-4031-14-37V1	☐
	13W max.	1240 lm max.	-	-	 DIM	350 mA max.		 NOT INCL. I	71-3881-14-37V1	☐

2700K / CRI93

	13W	940 lm	100-240V	50-60Hz	-	-		 INCL.	71-5256-14-37V1	☐
	13W max.	940 lm max.	-	-	 DIM	350 max.		 NOT INCL. I	71-5165-14-37V1	☐

3000K / CRI80

	13W	1330 lm	100-240V	50-60Hz	-	-		 INCL.	71-3226-14-37V2	☐
	13W max.	1330 lm max.	-	-	 DIM	350 max.		 NOT INCL. I	71-3882-14-37V1	☐

4000K / CRI80

	13W	1330 lm	100-240V	50-60Hz	-	-		 INCL.	71-5159-14-37V1	☐
	13W max.	1330 lm max.	-	-	 DIM	350 max.		 NOT INCL. I	71-5131-14-37V1	☐

LED 2000K-3000K / CRI90

SHARP	13W	930 lm	220-240V	50-60Hz	 MAINS LC	-		 INCL.	71-5236-14-37V1	☐
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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.

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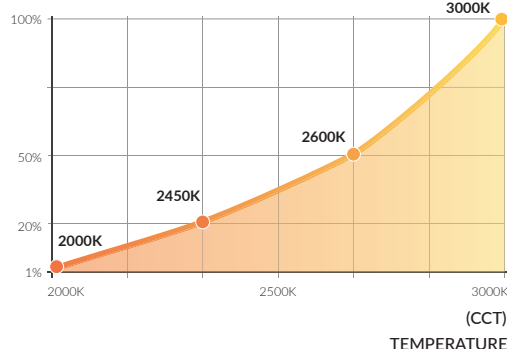
La tecnologia LED Warm Dimming offre una curva di regolazione equivalente a quella di una fonte incandescente.

A tecnologia LED Warm-dimming proporciona uma curva de regulação equivalente à de uma fonte incandescente.

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Technologia LED Warm-dimming dostarcza krzywej regulacyjnej odpowiadającej tej źródła żarowego.

% DIMMING



Mini play

 IP20



 50

 NOT INCL
P.84

 DIM

50000h
L80 B20

2 MacAdam

 24°



BODY
MAT AL / PC

□ 14

RECOM
ON/OFF DRIVER
H = 71-5467



LED	2700K / CRI80			
CREE	3,2W	290 lm max.	350 mA max.	71-3816-14-M2 ☐
	3000K / CRI80			
	3,2W	310 lm max.	350 mA max.	71-3817-14-M2 ☐
	4000K / CRI80			
	3,2W	390 lm max.	350 mA max.	71-5477-14-M2 ☐

NOT INCLUDED



40° **71-3818-00-00**
 5



71-5617-60-00 
KIT RECESSED
CONCRETE HOUSING
Ø36



71-5618-60-00 
KIT RECESSED
CONCRETE HOUSING
Ø40-42

NOT INCLUDED / REQUIRED

□ 14

■ 60

■ Z5

■ AF

■ DL

■ J6

■ DJ



71-3819 - 14 60 Z5 AF DL J6 DJ - 00
IP54  BODY
MAT AL



Ø36  0-8mm



71-3823 - 14 60 AF - 00
IP23  ±20° BODY
MAT AL



Ø42  0-12mm



71-3820 - 14 60 Z5 AF DL J6 DJ - 00
IP54  BODY
MAT AL



Ø36  0-8mm



71-3824 - 14 60 AF - 00
IP23  ±20° BODY
MAT AL



Ø42  0-12 mm



71-3821 - 14 60 Z5 AF DL J6 DJ - 00
IP54  BODY
MAT AL



Ø36  0-15mm



71-3822 - 14 60 Z5 AF DL J6 DJ - 00
IP54  BODY
MAT AL



Ø40  0-15mm

Play emergency optics

IP20

50

BODY MAT

AL / PC

☐ 14

EMERGENCY 3h.

220-240V

50-60Hz

50000h

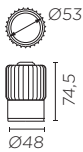
L80 B20

2 MacAdam

30°



LED	2700K / CRI80			
CREE	7W	570 lm	71-4030-14-OEV1	☐
3000K / CRI80				
	7W	620 lm	71-2909-14-OEV1	☐
4000K / CRI80				
	7W	660 lm	71-5158-14-OEV1	☐



LED	2700K / CRI80			
CREE	13W	1240 lm	71-4031-14-OEV1	☐
3000K / CRI80				
	13W	1330 lm	71-3226-14-OEV1	☐
4000K / CRI80				
	13W	1330 lm	71-5159-14-OEV1	☐



CASA ASMUS
CIUDAD DE GUATEMALA, GUATEMALA
ESTUDIO DE ARQUITECTURA, INTERIORISMO: DARCON
FOTOGRAFIA: JUAN CARLOS ROJAS B.

Multidir evo L

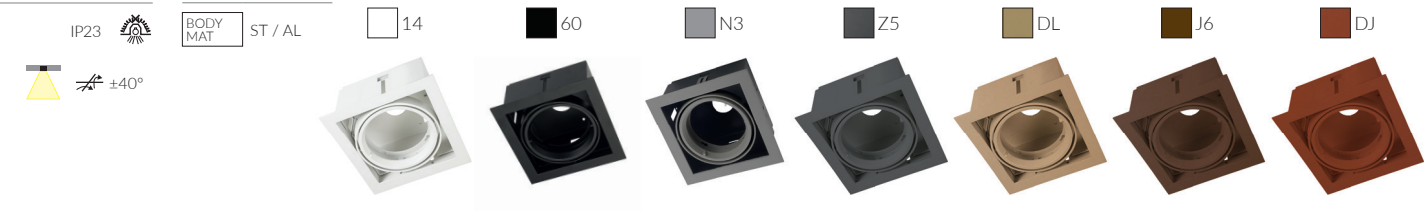
NOT INCLUDED / REQUIRED



LEDs-C4

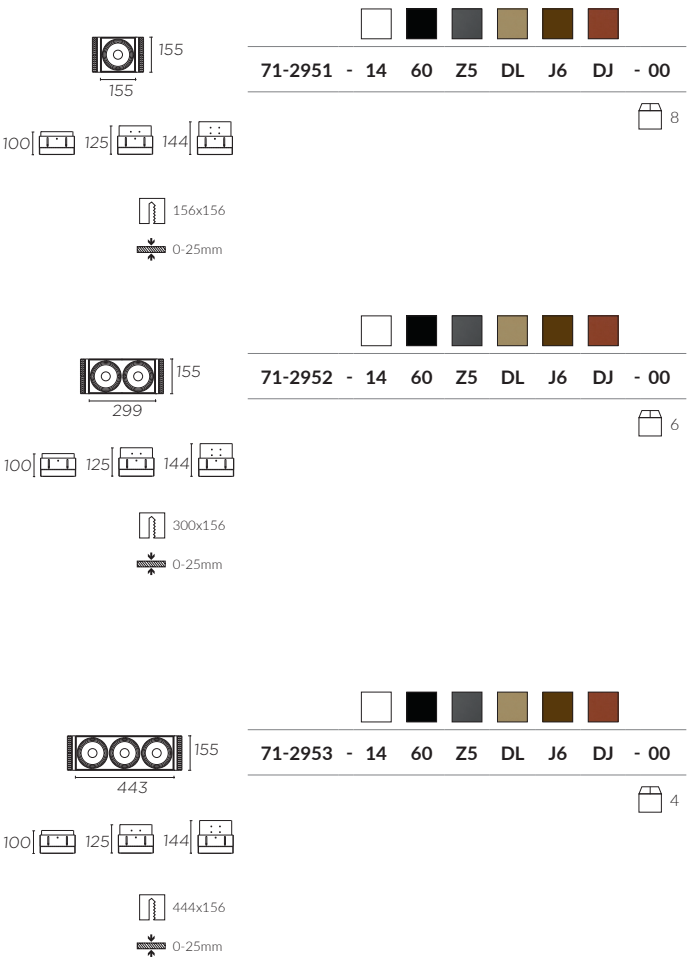
	LED	 15° / 24° / 34°	25,9W max. / 40,2W max.	3000 / 4000K	CRI80 / 2000 lm max. /3100 lm max. CRI90 / 2700 lm max. /3800 lm max.
	G53 QR-111/AR-111	-	100W max.	-	-
	GU10 AR-111	-	15W max.	-	-

NOT INCLUDED / REQUIRED



TRIM

TRIMLESS



Multidir evo L

10

BODY MAT AL

50000h
L80 B20

2 MacAdam

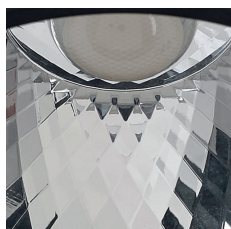


DIF MAT GLA



M = 71-4894

N = 71-5328



LENS CONTROL

LED	3000K / CRI80									
CREE Zhaga Standard	25,9W max.	2670 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	<19 UGR	15°	71-4741-00-37V1
	25,9W max.	2670 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	<19 UGR	24°	71-4742-00-37V1
	25,9W max.	2670 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	<19 UGR	34°	71-4743-00-37V1
	40,2W max.	3770 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	15°	71-2971-00-37V1
	40,2W max.	3770 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	24°	71-2972-00-37V1
	40,2W max.	3770 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	34°	71-2973-00-37V1
	3000K / CRI90									
25,9W max.	2020 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	-	15°	71-3515-00-37V1	
25,9W max.	2020 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	-	24°	71-3516-00-37V1	
25,9W max.	2020 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	-	34°	71-3517-00-37V1	
40,2W max.	3060 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	15°	71-3518-00-37V1	
40,2W max.	3060 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	24°	71-3519-00-37V1	
40,2W max.	3060 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	34°	71-3520-00-37V1	
4000K / CRI80										
25,9W max.	2670 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	<16 UGR	15°	71-4744-00-37V1	
25,9W max.	2670 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	<16 UGR	24°	71-4745-00-37V1	
25,9W max.	2670 lm max.	▲ DIM	700 mA max.		NOT INCL.	M	<16 UGR	34°	71-4746-00-37V1	
40,2W max.	3770 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	15°	71-2974-00-37V1	
40,2W max.	3770 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	24°	71-2975-00-37V1	
40,2W max.	3770 lm max.	▲ DIM	1050 mA max.		NOT INCL.	N	-	34°	71-2976-00-37V1	



NOT INCL P84

NOT INCLUDED



ACT-9180-60-00
Panel de abeja /
Honeycomb /
Panneau en nid d'abeille /
Wabentafel /
Pannello a nido d'ape /
Favo de abelha /
Панель в виде сот /
Plaster pszczeli



71-5652-00-00
Difusor elíptico /
Elliptical Diffuser /
Diffuseur elliptique /
Elliptischer Diffusor /
Diffusore ellittico /
Difusor elíptico /
Эллиптический ассеи

G53 AR-111

G53 QR-111

100W max.

71-2956-00-00



12V AC

NOT INCL P86

GU10 AR-111

15W max.

71-2954-00-00



POSITION 1



POSITION 2



POSITION 3



POSITION 4



Zhaga Standard					-
G53					ACT-FLL-011 ACT-FLL-013 ACT-FLL-030 ACT-FLL-031
GU10					ACT-FLL-015 ACT-FLL-017 ACT-FLL-032 ACT-FLL-033

Multidir evo S

LEDs-C4

 10

BODY
MAT

ST / AL



DIF
MAT

GLA

 COMPATIBLE
WITH IN

P.39



GU5.3 CBC51
GU5.3 MR16

50W max.

71-3212-00-00

 QR-CBC51 >35W

12V AC

 NOT INCL
P.86

GU10 QPAR-16

50W max.

-

71-2954-00-00





NOT INCLUDED / REQUIRED

IP23



BODY
MAT

ST / AL



 ±40°

14

60

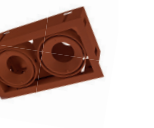
N3

Z5

DL

J6

DJ



TRIM

TRIMLESS

 120

71-2942 - 14 60 N3 Z5 DL J6 DJ - 00

 12

 110x110

 0-25mm

 120

71-2943 - 14 60 N3 Z5 DL J6 DJ - 00

 8

 208x110

 0-25mm

 120

71-2944 - 14 60 N3 Z5 DL J6 DJ - 00

 8

 306x110

 0-25mm

 107

71-2945 - 14 60 Z5 DL J6 DJ - 00

 12

 108x108

 0-25mm

 107

71-2946 - 14 60 Z5 DL J6 DJ - 00

 8

 206x108

 0-25mm

 107

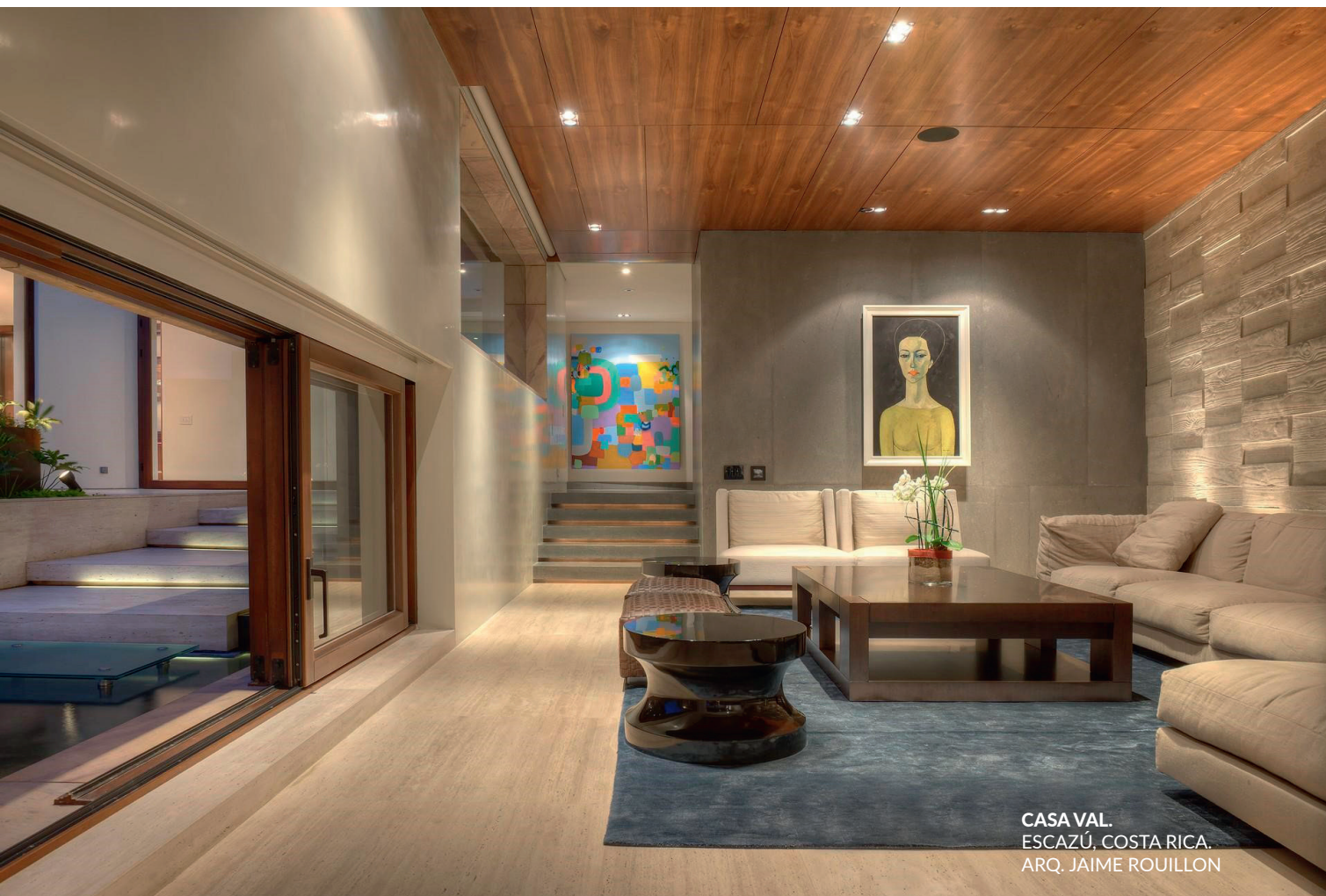
71-2947 - 14 60 Z5 DL J6 DJ - 00

 8

 304x108

 0-25mm

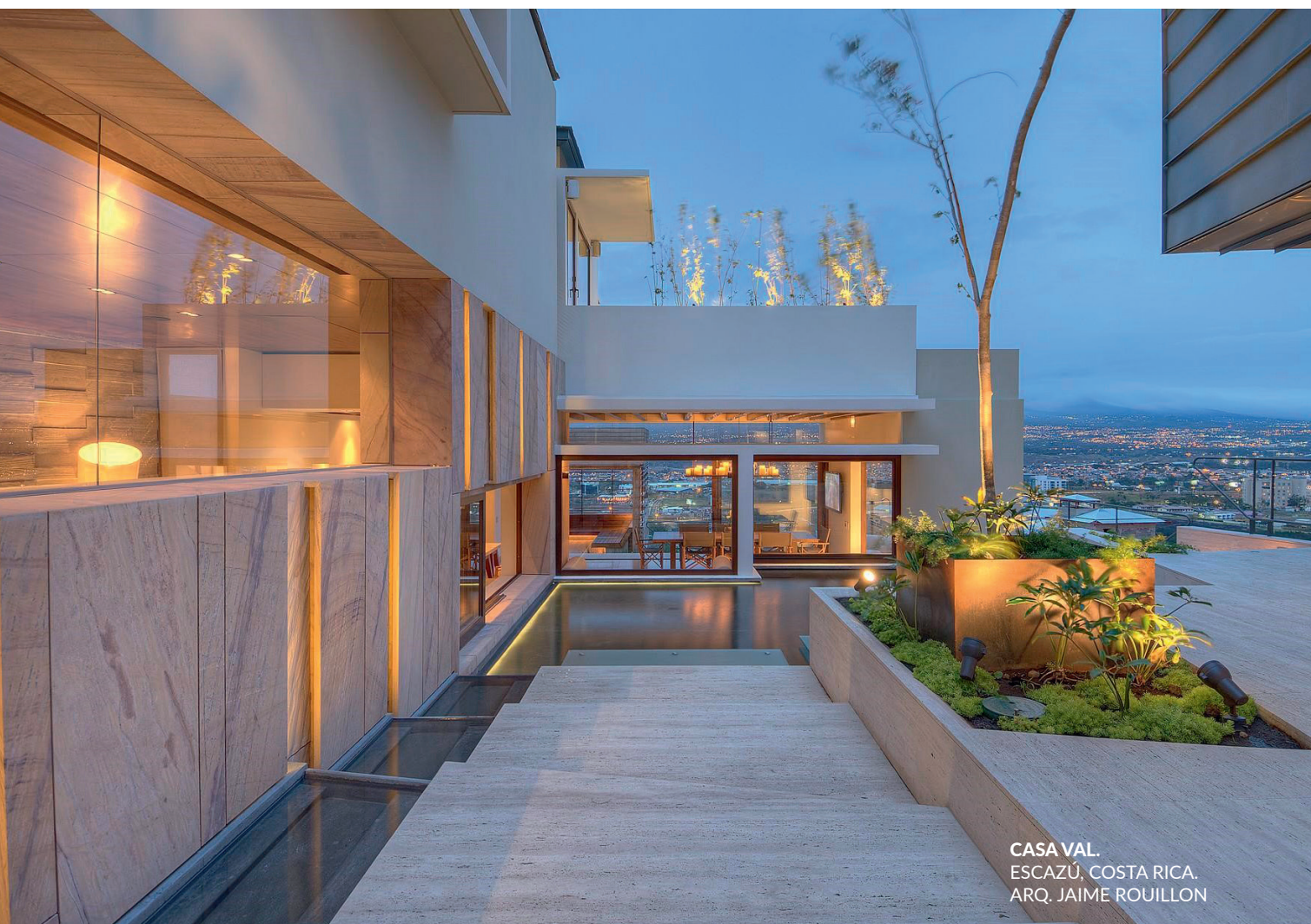
	POSITION 1	POSITION 2	POSITION 3	POSITION 4
				
	 80	 105	 124	 X 80
GU5.3	 H max.50mm	 H max.75mm	 H max.95mm	
GU10/ IN		 H max.50mm	 H max.75mm	



CASA VAL.
ESCAZÚ, COSTA RICA.
ARQ. JAIME ROUILLON

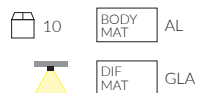
TECHNICAL

DOWNLIGHTS



CASA VAL.
ESCAZÚ, COSTA RICA.
ARQ. JAIME ROUILLON

Multidir surface S N



G5.3 CBC51

G5.3 MR16

50W max.

71-3212-00-00



12V

NOT INCL.
P.86

GU10 QPAR-16

50W max.

71-2954-00-00



IP20



50

BODY
MAT AL

14

NOT INCL.
P.84

DIF
MAT PC



38°



Ø50



56

LED 2700K

CREE

7W 570 lm 100-240V 50-60Hz - - INCL. **71-4032-14-M2** ☐

7W max. 570 lm max. - - DIM 700 mA max. **71-3885-14-M2** ☐

3000K

7W 620 lm 100-240V 50-60Hz - - INCL. **71-4033-14-M2** ☐

7W max. 620 lm max. - - DIM 700 max. **71-3886-14-M2** ☐

Ø50



80

LED 2700K

CREE

13W 1240 lm 100-240V 50-60Hz - - INCL. **71-5156-14-M2V1** ☐

13W max. 1240 lm max. - - DIM 350 mA max. **71-5086-14-M2V1** ☐

3000K

13W 1330 lm 100-240V 50-60Hz - - INCL. **71-5157-14-M2V1** ☐

13W max. 1330 lm max. - - DIM 350 max. **71-5087-14-M2V1** ☐

NOT INCLUDED / REQUIRED

IP23



BODY
MAT ST / AL

14

60

Z5

DL

J6

DJ



±40°



120



120



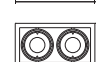
182

14 60 Z5 DL J6 DJ

71-5860 - 14 60 Z5 DL J6 DJ - 00

12

220



120



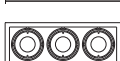
182

14 60 Z5 DL J6 DJ

71-5861 - 14 60 Z5 DL J6 DJ - 00

8

320



120



182

14 60 Z5 DL J6 DJ

71-5862 - 14 60 Z5 DL J6 DJ - 00

6

IP23



 6

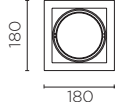
BODY
MAT

ST / AL

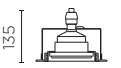


 ±40°




180
180


100


135

 160x160

 0-25mm

G53

GU10

G53 AR-111

G53 QR-111

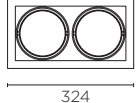
100W max.

DM-0061 - 14 60 N3 Z5 DL J6 DJ - 00

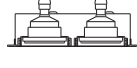
 QR-111 >65W

12V AC

 NOT INCL P86


180
324


100


135

 304x160

 0-25mm

G53

GU10

G53 AR-111

G53 QR-111

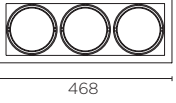
2 x 100W max.

DM-0062 - 14 60 N3 Z5 DL J6 DJ - 00

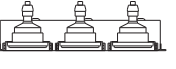
 QR-111 >65W

12V AC

 NOT INCL P86


180
468


100


135

 448x160

 0-25mm

G53

GU10

G53 AR-111

G53 QR-111

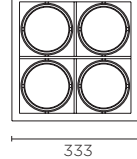
3 x 100W max.

DM-0063 - 14 60 N3 Z5 DL J6 DJ - 00

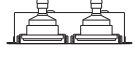
 QR-111 >65W

12V AC

 NOT INCL P86


333
333


100


135

 313x313

 0-25mm

G53

GU10

G53 AR-111

G53 QR-111

4 x 100W max.

DM-0064 - 14 60 N3 Z5 DL J6 DJ - 00

 QR-111 >65W

12V AC

 NOT INCL P86

Multidir

IP23

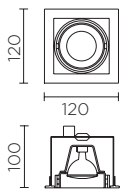
BODY
MAT ST / AL

NOT INCL
P.86

12V

±40°

P.87



110x110

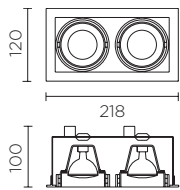
0-25mm

GU5.3 QR-CBC51 max.H=55mm

GU5.3 MR16 max.H=55mm

50W max. **DM-0053 - 14 60 N3 Z5 DL J6 DJ - 00**

QR-CBC51 >35W 12



208x110

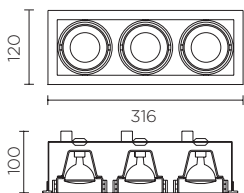
0-25mm

GU5.3 QR-CBC51 max.H=55mm

GU5.3 MR16 max.H=55mm

2 x 50W max. **DM-0054 - 14 60 N3 Z5 DL J6 DJ - 00**

QR-CBC51 >35W 8



306x110

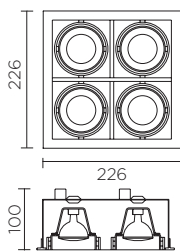
0-25mm

GU5.3 QR-CBC51 max.H=55mm

GU5.3 MR16 max.H=55mm

3 x 50W max. **DM-0055 - 14 60 N3 Z5 DL J6 DJ - 00**

QR-CBC51 >35W 6



215x215

0-25mm

GU5.3 QR-CBC51 max.H=55mm

GU5.3 MR16 max.H=55mm

4 x 50W max. **DM-0056 - 14 60 N3 Z5 DL J6 DJ - 00**

QR-CBC51 >35W 4

Multidir trimless

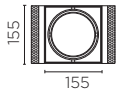
LEDSC4

IP23

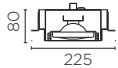
BODY
MAT

ST / AL

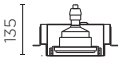
±40°



156x156
0-25mm



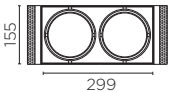
G53



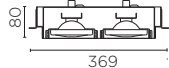
GU10

G53 AR-111							
G53 QR-111							
100W max.	DM-0081	- 14	60	Z5	DL	J6	DJ - 00
			QR-111 >65W	12V AC			8

GU10 AR-111							
15W max.	DM-1159	- 14	60	Z5	DL	J6	DJ - 00
							8



300x156
0-25mm



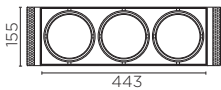
G53



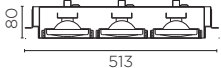
GU10

G53 AR-111							
G53 QR-111							
2 x 100W max.	DM-0082	- 14	60	Z5	DL	J6	DJ - 00
			QR-111 >65W	12V AC			4

GU10 AR-111							
2 x 15W max.	DM-1160	- 14	60	Z5	DL	J6	DJ - 00
							4



444x156
0-25mm



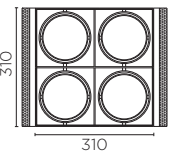
G53



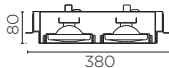
GU10

G53 AR-111							
G53 QR-111							
3 x 100W max.	DM-0083	- 14	60	Z5	DL	J6	DJ - 00
			QR-111 >65W	12V AC			4

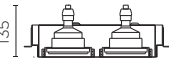
GU10 AR-111							
3 x 15W max.	DM-1161	- 14	60	Z5	DL	J6	DJ - 00
							4



311x311
0-25mm



G53



GU10

G53 AR-111							
G53 QR-111							
4 x 100W max.	DM-0084	- 14	60	Z5	DL	J6	DJ - 00
			QR-111 >65W	12V AC			2

GU10 AR-111							
4 x 15W max.	DM-1162	- 14	60	DL	Z5	J6	DJ - 00
							2

Multidir trimless

 IP23



 NOT INCL
P.86

12V



 ±40°

BODY
MAT

ST / AL

14

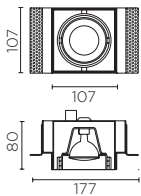
60

Z5

DL

J6

DJ



 108x108

 0-25mm

GU5.3 QR-CBC51

max.H=55mm

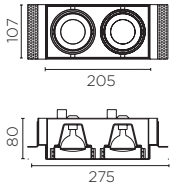
GU5.3 MR16

max.H=55mm

50W max.

DM-0093 - 14 60 Z5 DL J6 DJ - 00

 QR-CBC51 >35W  12



 206x108

 0-25mm

GU5.3 QR-CBC51

max.H=55mm

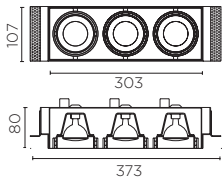
GU5.3 MR16

max.H=55mm

2 x 50W max.

DM-0094 - 14 60 Z5 DL J6 DJ - 00

 QR-CBC51 >35W  8



 304x108

 0-25mm

GU5.3 QR-CBC51

max.H=55mm

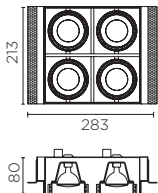
GU5.3 MR16

max.H=55mm

3 x 50W max.

DM-0095 - 14 60 Z5 DL J6 DJ - 00

 QR-CBC51 >35W  6



 214x214

 0-25mm

GU5.3 QR-CBC51

max.H=55mm

GU5.3 MR16

max.H=55mm

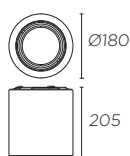
4 x 50W max.

DM-0096 - 14 60 Z5 DL J6 DJ - 00

 QR-CBC51 >35W  4

	 *	VOLT.
OUV1	ON/OFF	100-240V
OEV1	ON/OFF EMERGENCY 3h	220-240V
*DUV1	DALI	100-240V

*DUV1  COMPATIBLE eBLUE P.86



LED	3000K / CRI80												
CREE Zhaga Standard	25,9W	2670 lm	15°	90-2991	-	14	60	Z5	DL	J6	DJ	-	OUV1 DUV1 OEVI
	25,9W	2670 lm	24°	90-2992	-	14	60	Z5	DL	J6	DJ	-	OUV1
	25,9W	2670 lm	34°	90-2993	-	14	60	Z5	DL	J6	DJ	-	OUV1
	29,6W	3090 lm	15°	90-2997	-	14	60	Z5	DL	J6	DJ	-	OUV1
	29,6W	3090 lm	24°	90-2998	-	14	60	Z5	DL	J6	DJ	-	OUV1
	29,6W	3090 lm	34°	90-2999	-	14	60	Z5	DL	J6	DJ	-	OUV1
3000K / CRI90													
	25,9W	2020 lm	15°	90-3523	-	14	60	Z5	DL	J6	DJ	-	OUV1 DUV1 OEVI
	25,9W	2020 lm	24°	90-3524	-	14	60	Z5	DL	J6	DJ	-	OUV1
	25,9W	2020 lm	34°	90-3525	-	14	60	Z5	DL	J6	DJ	-	OUV1
	33,7W	2750 lm	15°	90-3526	-	14	60	Z5	DL	J6	DJ	-	OUV1
	33,7W	2750 lm	24°	90-3527	-	14	60	Z5	DL	J6	DJ	-	OUV1
	33,7W	2750 lm	34°	90-3528	-	14	60	Z5	DL	J6	DJ	-	OUV1
4000K / CRI80													
	25,9W	2670 lm	15°	90-2994	-	14	60	Z5	DL	J6	DJ	-	OUV1 DUV1 OEVI
	25,9W	2670 lm	24°	90-2995	-	14	60	Z5	DL	J6	DJ	-	OUV1
	25,9W	2670 lm	34°	90-2996	-	14	60	Z5	DL	J6	DJ	-	OUV1
	29,6W	3090 lm	15°	90-3000	-	14	60	Z5	DL	J6	DJ	-	OUV1
	29,6W	3090 lm	24°	90-3204	-	14	60	Z5	DL	J6	DJ	-	OUV1
	29,6W	3090 lm	34°	90-3207	-	14	60	Z5	DL	J6	DJ	-	OUV1



G53 QR-111	max. H= 77mm										
100W max.	-	90-2984	-	14	60	Z5	DL	J6	DJ	-	00
 INCL 220-240V											

GU10 AR-111 max. H=100 mm

15W max. - 90-2981 - 14 60 Z5 DL J6 DJ - 00

ACT-9180-60-00

Panel de abeja /
Honeycomb /
Panneau en nid d'abeille /
Wabentafel /
Pannelo a nido d'ape /
Favo de abelha /
Панель в виде сот /
Plaster pszczeli



71-5652-00-00

Difusor elíptico /
Elliptical Diffuser /
Diffuseur elliptique /
Elliptischer Diffusor /
Diffusore ellittico /
Difusor elíptico /
Эллиптический ассеи

Exit

INCL

OS 220-240V ON/OFF

OU 100-240V ON/OFF

OE 220-240V ON/OFF EMERGENCY 3H.

DU 100-240V DALI

50-60Hz

IP23

10

BODY MAT AL

DIF MAT PC

<19 UGR

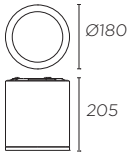
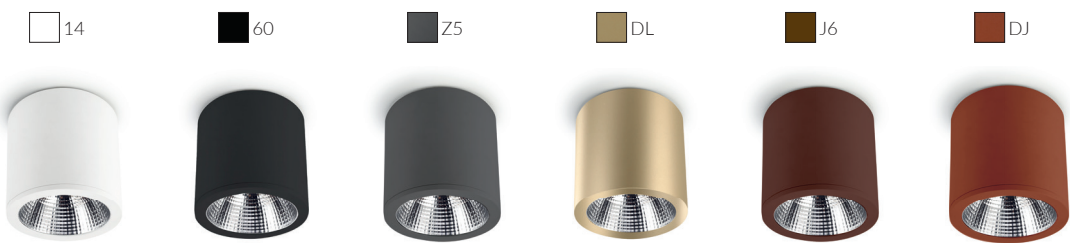
±40°

		VOLT.
OS	ON/OFF	200-240V
OU	ON/OFF	100-240V
OE	ON/OFF EMERGENCY 3h	220-240V
*DU	DALI	100-240V

*DU

COMPATIBLE eBLUE

P.86



LED	3000K / CRI80																	
CREE	25,9W	2670 lm	40°	90-3208	-	14	60	Z5	DL	J6	DJ	-	OU DU OE					
	29,6W	3090 lm	40°	90-3210	-	14	60	Z5	DL	J6	DJ	-	OU					
3000K / CRI90																		
	25,9W	2020 lm	40°	90-3529	-	14	60	Z5	DL	J6	DJ	-	OU DU OE					
	33,7W	2750 lm	40°	90-3530	-	14	60	Z5	DL	J6	DJ	-	OU					
4000K / CRI80																		
	25,9W	2670 lm	40°	90-3209	-	14	60	Z5	DL	J6	DJ	-	OU DU OE					
	29,6W	3090 lm	40°	90-3211	-	14	60	Z5	DL	J6	DJ	-	OU					

NOT INCLUDED



71-3223	-	14	60	Z5	DL	J6	DJ	-	00
71-3531-60-00									





Luno surface N

INCL

OU

RU

100-240V
ON/OFF

100-240V
1-10V

50-60Hz

IP20

BODY
MAT

AL

DIF
MAT

PMMA

		VOLT.
OU	ON/OFF	100-240V
RU	1-10V	100-240V



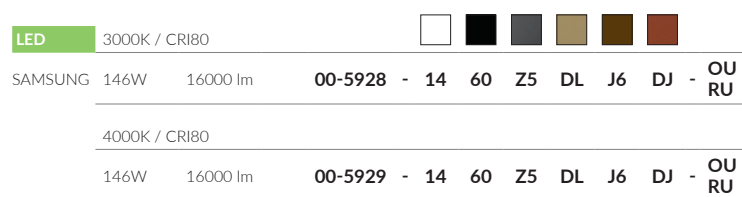
	Ø400	LED	3000K / CRI80	
	I 127	SAMSUNG	30W 3215 lm	15-5922 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80				
		30W 3215 lm	15-5923 - 14 60 Z5 DL J6 DJ - OU RU	

	Ø600	LED	3000K / CRI80	
	I 127	SAMSUNG	52W 5625 lm	15-5924 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80				
		52W 5625 lm	15-5925 - 14 60 Z5 DL J6 DJ - OU RU	

	Ø900	LED	3000K / CRI80	
	I 127	SAMSUNG	97W 10800 lm	15-5926 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80				
		97W 10800 lm	15-5927 - 14 60 Z5 DL J6 DJ - OU RU	

	Ø1200	LED	3000K / CRI80	
	I 127	SAMSUNG	146W 16000 lm	15-5928 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80				
		146W 16000 lm	15-5929 - 14 60 Z5 DL J6 DJ - OU RU	

	 VOLT.
OU	ON/OFF 100-240V
RU	1-10V 100-240V



Luno recessed N



INCL

OU

100-240V
ON/OFF

RU

100-240V
1-10V

50-60Hz



IP20

BODY
MAT

AL

DIF
MAT

PMMA



		VOLT.
OU	ON/OFF	100-240V
RU	1-10V	100-240V





Ø400



1,5m max.
127

LED	3000K / CRI80	     
SAMSUNG	30W 3215 lm	90-5922 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80		
	30W 3215 lm	90-5923 - 14 60 Z5 DL J6 DJ - OU RU



Ø600



1,5m max.
127

LED	3000K / CRI80	     
SAMSUNG	52W 5625 lm	90-5924 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80		
	52W 5625 lm	90-5925 - 14 60 Z5 DL J6 DJ - OU RU



Ø900



1,5m max.
127

LED	3000K / CRI80	     
SAMSUNG	97W 10800 lm	90-5926 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80		
	97W 10800 lm	90-5927 - 14 60 Z5 DL J6 DJ - OU RU



Ø1200



1,5m max.
127

LED	3000K / CRI80	     
SAMSUNG	146W 16000 lm	90-5928 - 14 60 Z5 DL J6 DJ - OU RU
4000K / CRI80		
	146W 16000 lm	90-5929 - 14 60 Z5 DL J6 DJ - OU RU

-EDS-C4

 IP40 1

50000h
L80 B20

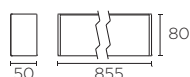
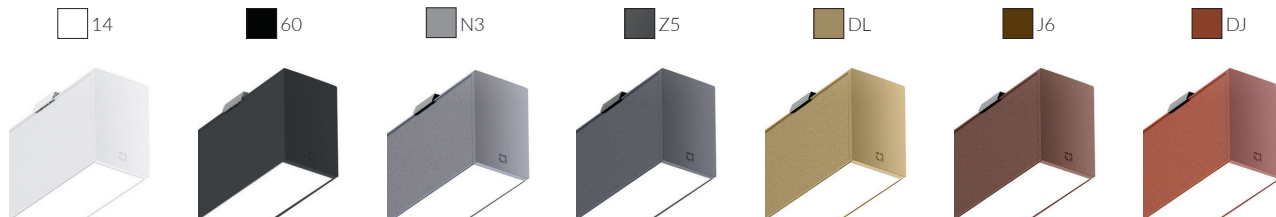
3. MacAdam



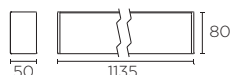
DIF
MAT

*DS  COMPATIBLE
eBLUE

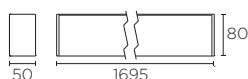
P.86



4000K / CRI80												
26,1W	3710 lm	15-5469	-	14	60	N3	Z5	DL	J6	DJ	-	OS DS



4000K / CRI80												
34,6W	4950 lm	15-4798	-	14	60	N3	Z5	DL	J6	DJ	-	OS DS



4000K / CRI80												
51,9W	7430 lm	15-5471	-	14	60	N3	Z5	DL	J6	DJ	-	OS OU DS

NOT INCLUDED



Sirgas /
Steel cord /
Câble de suspension /
Stahlkabel /
Cavi in acciaio /
Cabos de suspensão /
Тросы /
Liny

71-4911-N3-00



+



Florón /
Power supply unit /
Base d'alimentation /
Netzteil /
Base de alimentação /
Base 'alimentazione /
Защитно-декоративный колпачок /
Podszufka

© 2,5m



ELIGE TU COLOR
CHOOSE YOUR COLOUR



Posibilidad de ofrecer diferentes acabados, bajo pedido. Consulte con nuestro equipo comercial.
 Possibility to offer different finishes, upon request. Get in contact with our sales team.
 Possibilité d'offrir différents finitions sur commande. Consultez notre équipe commerciale.
 Andere Oberflächengestaltungen auf Anfrage. Unsere Vertriebsmitarbeiter beraten Sie gern.
 Possibilità di offrire diverse rifiniture, su richiesta. Rivolgersi al nostro staff commerciale.
 Possibilidade de oferecer diferentes acabamentos, sob pedido. Consulte a nossa equipa comercial.
 Возможность предложить различные варианты отделки, по заказу. Обращайтесь в наш коммерческий отдел.
 Możliwość zaopracowania różnego wykończenia na zamówienie. Proszę skontaktować się z naszym Działem Handlowym.

Infinite Led

		OS 220-240V ON/OFF	OU 100-240V ON/OFF	DS 220-240V DALI	50-60Hz	 IP40	 1	BODY MAT AL	DIF MAT PC				
						50000h L80 B20	3 MacAdam						

		VOLT.				VOLT.	
OS	ON/OFF	220-240V		*DS	DALI	220-240V	
OU	ON/OFF	100-240V		*DS	 COMPATIBLE eBLUE		P86

Infinite Led Lens N

LEDs-C4

	OS 220-240V ON/OFF	OU 100-240V ON/OFF	DS 220-240V DALI	50-60Hz
	50000h L80 B20	3 MacAdam		

BODY MAT	AL
DIF MAT	PC

	VOLT.		VOLT.
OS	ON/OFF 220-240V	*DS	DALI 220-240V
OU	ON/OFF 100-240V	*DS	COMPATIBLE eBLUE
			P.86

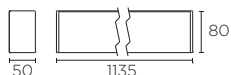
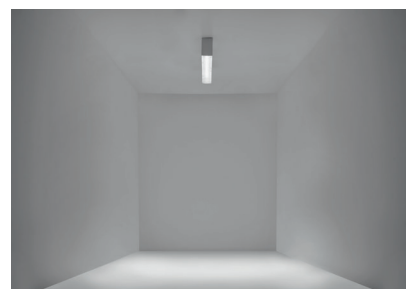


TRIMLESS SURFACE



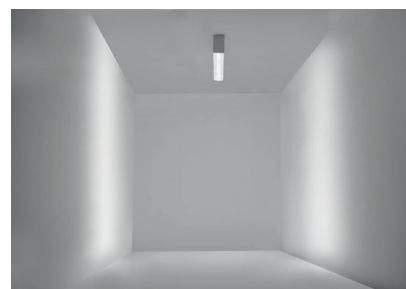
STANDARD

LED	3000K / CRI80	
VOSSLOH	29W 4060 lm 70°	15-5705 - 14 60 N3 Z5 DL J6 DJ - OS OU DS
	4000K / CRI80	
	29W 4420 lm 70°	15-5706 - 14 60 N3 Z5 DL J6 DJ - OS OU DS



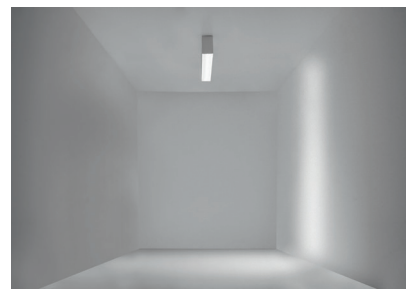
BATWING

LED	3000K / CRI80	
VOSSLOH	29W 4060 lm 70°	15-5709 - 14 60 N3 Z5 DL J6 DJ - OS OU DS
	4000K / CRI80	
	29W 4420 lm 70°	15-5714 - 14 60 N3 Z5 DL J6 DJ - OS OU DS



WALLWASHER

LED	3000K / CRI80	
VOSSLOH	29W 4060 lm 70°	15-5715 - 14 N3 60 DL Z5 J6 DJ - OS OU DS
	4000K / CRI80	
	29W 4420 lm 70°	15-5716 - 14 60 N3 Z5 DL J6 DJ - OS OU DS



NOT INCLUDED



Sirgas /
Steel cord /
Câble de suspension /
Stahlkabel /
Cavi in acciaio /
Cabos de suspensão /
Тросы /
Liny

71-4911-N3-00 2m



+



Florón /
Power supply unit /
Base d'alimentation /
Netzteil /
Base de alimentação /
Base d'alimentazione /
Защитно-декоративный колпачок /
Podsufitka

O	ON-OFF 71-4834
D	DALI ACT-9083
	- 14 60 N3 Z5 DL J6 DJ - 00

2,5m

=



Kit unión perfil /
Profile union kit /
Kit de raccordi profil /
Verbindungskit Profil /
Kit di unione profilo /
Kit de união perfil /
Набор соединительный для профиля /
Zestaw łączący profil

71-5717-00-00

Infinite Led Lens N

INCL

OS

220-240V
ON/OFF

OU

100-240V
ON/OFF

DS

220-240V
DALI

50-60Hz

50000h
L80 B20

3 MacAdam

BODY
MAT

AL

DIF
MAT

PC

VOLT.

ON/OFF

220-240V

VOLT.

ON/OFF

100-240V

VOLT.

DALI

220-240V

VOLT.

COMPATIBLE
eBLUE

P.86

14

60

N3

Z5

DL

J6

DJ

TRIM RECESSED

STANDARD														
LED	3000K / CRI80													
VOSSLOH	29W 4060 lm 70°	90-5705	-	14	60	N3	Z5	DL	J6	DJ	-	OS	OU	DS
4000K / CRI80														
VOSSLOH	29W 4420 lm 70°	90-5706	-	14	60	N3	Z5	DL	J6	DJ	-	OS	OU	DS

75

50

70

1134

BATWING														
LED	3000K / CRI80													
VOSSLOH	29W 4060 lm 70°	90-5709	-	14	60	N3	Z5	DL	J6	DJ	-	OS	OU	DS
4000K / CRI80														
VOSSLOH	29W 4420 lm 70°	90-5714	-	14	N3	60	DL	Z5	J6	DJ	-	OS	OU	DS

WALLWASHER														
LED	3000K / CRI80													
VOSSLOH	29W 4060 lm 70°	90-5715	-	14	60	N3	Z5	DL	J6	DJ	-	OS	OU	DS
4000K / CRI80														
VOSSLOH	29W 4420 lm 70°	90-5716	-	14	60	N3	Z5	DL	J6	DJ	-	OS	OU	DS

NOT INCLUDED

71-5717-00-00

Kit unión perfil /
Profile union kit /
Kit de raccord profil /
Verbindungsprofil /
Kit di unione profilo /
Kit de união perfil /
Набор соединительный
для профиля /
Zestaw łączący profil

TECHNICAL LINEAL SYSTEM

53