

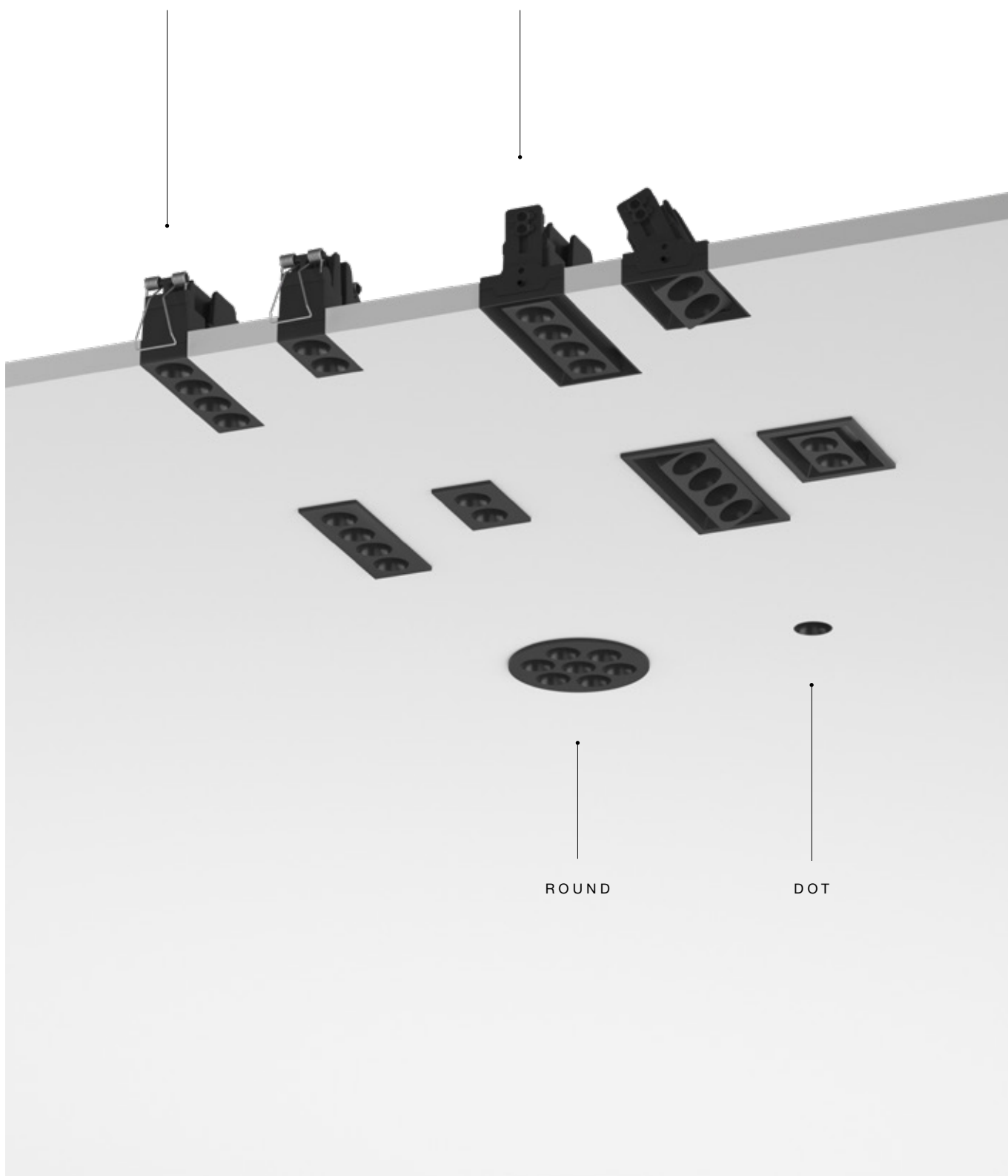
NEW

LIGHT SHADOW MINI

DESIGNED BY FLOS ARCHITECTURAL

FIXED

ADJUSTABLE



ROUND

DOT

Descrizione

Light Shadow Mini è una famiglia di apparecchi di illuminazione per interni in formato compatto. Grazie alle sue principali caratteristiche —dimensioni ultra ridotte, alte prestazioni ed eccellente schermatura— si integra in modo discreto ed elegante in qualsiasi ambiente. Integra un modulo LED ad alta efficienza FLOS con tecnologia avanzata, ottica progettata su misura e un sistema brevettato di cono a curvatura inversa, che garantiscono:

- Prestazioni ottimali.
- Precisione cromatica.
- Distribuzione uniforme senza perdite.
- Minore abbagliamento.
- Maggiore comfort visivo.

Versioni disponibili

- 1 spot fisso (Trim / No Trim).
- 2 / 4 spot fissi / orientabili (Trim / No Trim).
- Round Fix (Trim).

La famiglia offre ottiche Spot, Medium e Flood, per soluzioni di illuminazione d'accento, intermedia e generale.

Finiture

Per applicazioni più decorative, Light Shadow Mini propone una gamma di finiture che consentono di personalizzare l'apparecchio in base all'ambiente:

- Esterni: bianco e nero.
- Interni: bianco, acciaio, bronzo, rame e nero (alto comfort ottico).

Unità di alimentazione

Versioni On/Off, DALI dimmerabile, Mains Dim e Casambi disponibili a seconda del driver (da ordinare separatamente).

Accessori

Per la versione No Trim è richiesto un telaio di pre-installazione per i controsoffitti (da acquistare separatamente). Non necessario nella versione Trim.

Informazioni aggiuntive

- UGR < 10.
- Grado di protezione IP55.
- Classe di isolamento III.

Conformità e marchi di qualità

Apparecchio conforme alla Norma Tecnica Europea EN60598-1 e relative parti.

Prima di effettuare l'ordine, consultare i dettagli del prodotto sul sito professionale FLOS, nella scheda tecnica e nelle istruzioni di installazione e montaggio, per conoscere tutte le informazioni non riportate in questo catalogo ma rilevanti per il vostro progetto o installazione specifica.

Description

Light Shadow Mini is a family of indoor luminaires in a compact format.

Thanks to its main features —ultra-small dimensions, high performance, and excellent shielding— it integrates discreetly and elegantly into any space.

It incorporates a high-efficiency FLOS LED module with advanced technology, custom-designed optics, and a patented inverted-curvature cone system, ensuring:

- Optimal performance.
- Color accuracy.
- Uniform distribution without losses.
- Reduced glare.
- Enhanced visual comfort.

Available versions

- 1 spot fix (Trim / No Trim).
- 2 / 4 spot fix / adjustable (Trim / No Trim).
- Round Fix (Trim).

The family offers Spot, Medium, and Flood optics, enabling accent, intermediate, and general lighting solutions.

Finishes

For more decorative applications, Light Shadow Mini includes a range of finishes to customize the luminaire according to the space:

- Exteriors: white and black.
- Interiors: white, steel, bronze, copper, and black (high optical comfort).

Power units

On/Off, DALI dimmable, Mains Dim, and Casambi versions available depending on the driver (to be ordered separately).

Accessories

For the No Trim version, a pre-installation frame is required for false ceilings (purchased separately). Not necessary in the Trim version.

Additional information

- UGR < 10.
- Protection rating IP55.
- Insulation class III.

Compliance and Quality Marks

Luminaire compliant with European Technical Standard EN60598-1 and related parts.

Before placing your order, please check product details on the professional FLOS website, as well as the technical sheet and installation instructions, to ensure you have all the information not included in this catalogue but relevant to your project or specific installation.

LIGHT SHADOW MINI

DESIGNED BY FLOS ARCHITECTURAL

DOTS



LIGHT SOURCE
 POWER LED
 1,5W
 148 lm
 2700K/CRI 90
 155 lm
 3000K/CRI 90

ROUND TRIM



LIGHT SOURCE
 POWER LED
 6,1W
 658 lm
 2700K/CRI 90
 681 lm
 3000K/CRI 90

 FIXED
 TRIM/NO TRIM
 2 SPOTS


LIGHT SOURCE
 POWER LED
 3,1W
 295 lm
 2700K/CRI 90
 309 lm
 3000K/CRI 90

 ADJUSTABLE
 TRIM/NO TRIM
 2 SPOTS


LIGHT SOURCE
 POWER LED
 3,1W
 295 lm
 2700K/CRI 90
 309 lm
 3000K/CRI 90

 FIXED
 TRIM/NO TRIM
 4 SPOTS

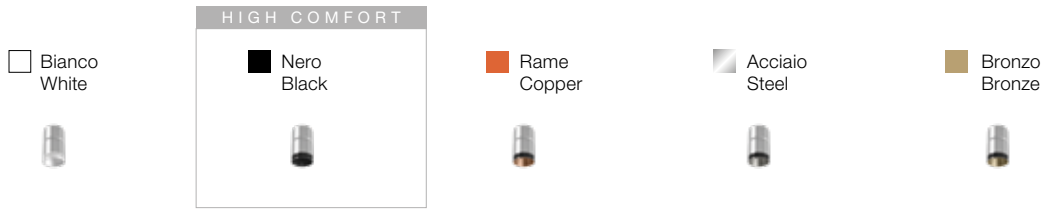

LIGHT SOURCE
 POWER LED
 6,2W
 590 lm
 2700K/CRI 90
 618 lm
 3000K/CRI 90

 ADJUSTABLE
 TRIM / NO TRIM
 4 SPOTS


LIGHT SOURCE
 POWER LED
 6,2W
 590 lm
 2700K/CRI 90
 618 lm
 3000K/CRI 90

Internal Finish

Light Shadow Mini Dots / Round Trim / Fixed / Adjustable



External Finish White

Light Shadow Mini Round Trim / Fixed / Adjustable



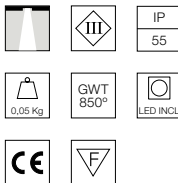
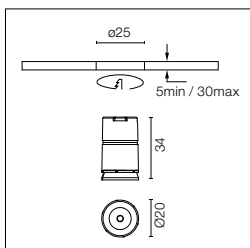
External Finish Black

Light Shadow Mini Round Trim / Fixed / Adjustable



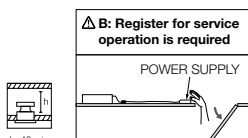
Light Shadow Mini Dots

Power LED 1,5W - 148 lm - 2700K/CRI 90 / 1,5W - 155 lm - 3000K/CRI 90



Apparecchio di illuminazione a LED da inserire nei telai ad incasso (Trim/No Trim). Richiede un telaio di pre-installazione, da ordinare separatamente. Installazione tramite sistema a baionetta con spot intercambiabili. Disponibile in versioni a una luce e in gruppi da due o quattro luci. Driver non incluso.

LED lighting luminaire to be inserted in the recessed frames (Trim/No Trim). It requires a pre-installation frame, to be ordered separately. Installation through a bayonet system with interchangeable spots. Available in one-light versions and groups of two and four lights. Driver not included.



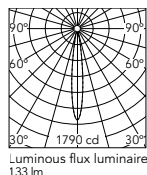
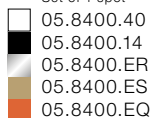
Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	Δ
No Dimmable	60.7887	1	B
No Dimmable	60.9954.0500	1 - 12	B
Dali 2	60.7744	2 - 3	B
Dali 2	60.9957.0500	2 - 12	B
Casambi	60.9874.0500	4 - 6	B
Casambi	60.9207	3 - 12	B
1-10V	60.9188	1 - 8	B
1-10V	60.9439	4 - 12	B
Mains Dimming	60.9467	2 - 8	B

* Vedi capitolo Drivers / Refer to the Drivers chapter

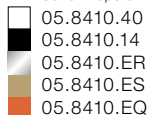
Optic Spot
2700K

Set of 1 spot

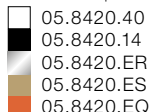


@White (40)

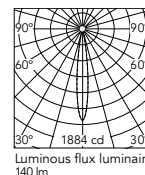
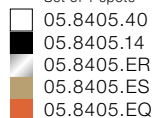
Set of 2 spots



Set of 4 spots

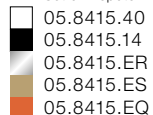
Optic Spot
3000K

Set of 1 spots

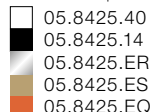


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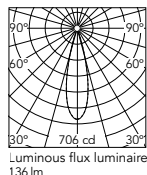
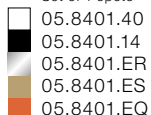
Set of 2 spots



Set of 4 spots

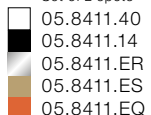
Optic Medium
2700K

Set of 1 spots

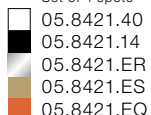


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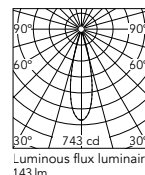
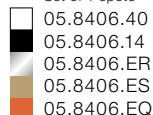
Set of 2 spots



Set of 4 spots

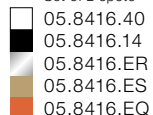
Optic Medium
3000K

Set of 1 spots



@White (40)

Set of 2 spots



Set of 4 spots



Optic Flood 2700K

Set of 1 spots

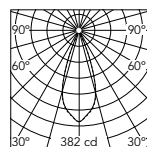
- 05.8402.40
- 05.8402.14
- 05.8402.ER
- 05.8402.ES
- 05.8402.EQ

Set of 2 spots

- 05.8412.40
- 05.8412.14
- 05.8412.ER
- 05.8412.ES
- 05.8412.EQ

Set of 4 spots

- 05.8422.40
- 05.8422.14
- 05.8422.ER
- 05.8422.ES
- 05.8422.EQ



Beam Angle: 37°			
h(m)	El(l)	D(m)	
1	382	0.68	
2	95	1.35	
3	42	2.03	
4	24	2.71	
5	15	3.39	

Luminous flux luminaire
134 lm

@White (40)

Optic Flood 3000K

Set of 1 spots

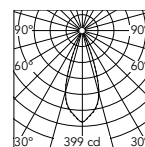
- 05.8407.40
- 05.8407.14
- 05.8407.ER
- 05.8407.ES
- 05.8407.EQ

Set of 2 spots

- 05.8417.40
- 05.8417.14
- 05.8417.ER
- 05.8417.ES
- 05.8417.EQ

Set of 4 spots

- 05.8427.40
- 05.8427.14
- 05.8427.ER
- 05.8427.ES
- 05.8427.EQ



Beam Angle: 37°			
h(m)	El(l)	D(m)	
1	399	0.68	
2	100	1.35	
3	44	2.03	
4	25	2.71	
5	16	3.39	

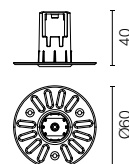
Luminous flux luminaire
140 lm

@White (40)

Accessories / Accesorios: Light Shadow Mini Dot

Cornice di installazione No Trim

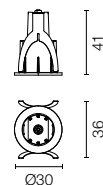
Frame No Trim



08.1050.00

Cornice di installazione Trim

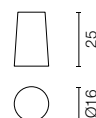
Frame Trim



08.1053.14
08.1053.40

Strumento di estrazione.
Accessorio per estrarre il
prodotto una volta installato.

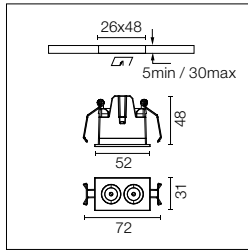
Extraction tool.
Accessory to remove the
product once installed.



08.1062.90

Light Shadow Mini Fixed Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90



Apparecchio ad incasso fisso con 2 spot LED. Alimentazione remota non inclusa (220-240V).
Non è richiesto un telaio di pre-installazione.

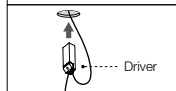
E = Finitura Esterna
I = Finitura Interna

Fixed recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V).
No pre-installation frame required.

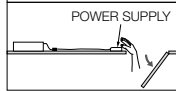
E = External Finish
I = Internal Finish



A: Driver pass-through



B: Register for service operation is required



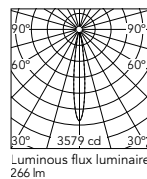
Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 6	A	80
Dali 2	60.7744	1 - 2	A	60
Dali 2	60.9957.0500	1 - 6	A	80
Casambi	60.9874.0500	2 - 3	A	150
Casambi	60.9207	2 - 6	B	-
1-10V	60.9188	1 - 4	B	-
1-10V	60.9439	2 - 6	B	-
Mains Dimming	60.9467	1 - 4	B	-

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

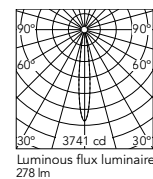
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■	■	05.8501.14
■	■	05.8501.40
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■	■	05.8502.40
■	■	05.8503.14
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■	■	05.8504.14
■	■	05.8504.40



@White (40)

Optic Spot 3000K

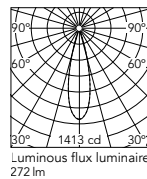
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■	■	05.8521.14
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■	■	05.8522.14
■	■	05.8522.40
■	■	05.8523.14
■	■	05.8523.40
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■	■	05.8524.40



@White (40)

Optic Medium 2700K

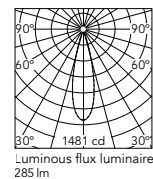
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@White (40)

Optic Medium 3000K

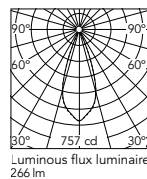
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■	■	05.8527.40
■	■	05.8528.14
■	■	05.8528.40
■	■	05.8529.14
■	■	05.8529.40



@White (40)

Optic Flood 2700K

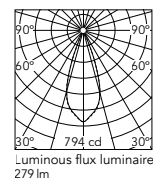
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■	■	05.8513.14
■	■	05.8513.40
■	■	05.8514.14
■	■	05.8514.40



@White (40)

Optic Flood 3000K

E	I	
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■	■	05.8531.14
■	■	05.8531.40
■	■	05.8532.14
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■	■	05.8534.40

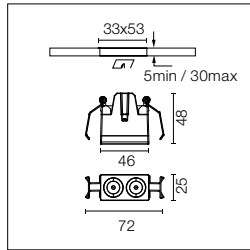


@White (40)

LIGHT SHADOW MINI

Light Shadow Mini Fixed No Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90

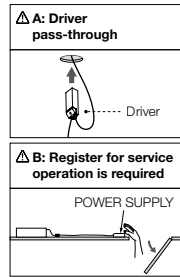


Apparecchio ad incasso fisso con 2 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



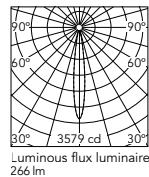
Alimentazioni raccomandate / Recommended power supply*:

	Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 6	A 80
Dali 2	60.7744	1 - 2	A 60
Dali 2	60.9957.0500	1 - 6	A 80
Casambi	60.9874.0500	2 - 3	A 150
Casambi	60.9207	2 - 6	B -
1-10V	60.9188	1 - 4	B -
1-10V	60.9439	2 - 6	B -
Mains Dimming	60.9467	1 - 4	B -

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

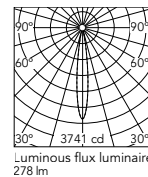
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■	■	05.8542.40
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■	■	05.8544.40



@White (40)

Optic Spot 3000K

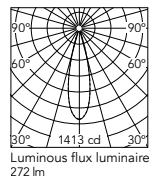
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■	■	05.8562.40
■	■	05.8563.14
■	■	05.8563.40
■	■	05.8564.14
■	■	05.8564.40



@White (40)

Optic Medium 2700K

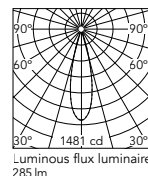
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■	■	05.8547.40
■	■	05.8548.14
■	■	05.8548.40
■	■	05.8549.14
■	■	05.8549.40



@White (40)

Optic Medium 3000K

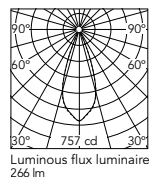
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■	■	05.8565.40
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■	■	05.8567.14
■	■	05.8567.40
■	■	05.8568.14
■	■	05.8568.40
■	■	05.8569.14
■	■	05.8569.40



@White (40)

Optic Flood 2700K

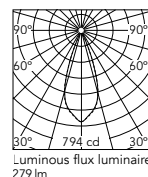
E	I	
■	■	05.8550.14
■	■	05.8550.40
■	■	05.8551.14
■	■	05.8551.40
■	■	05.8552.14
■	■	05.8552.40
■	■	05.8553.14
■	■	05.8553.40
■	■	05.8554.14
■	■	05.8554.40



@White (40)

Optic Flood 3000K

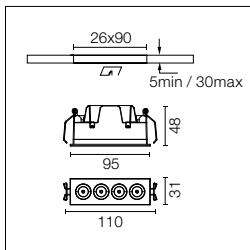
E	I	
■	■	05.8570.14
■	■	05.8570.40
■	■	05.8571.14
■	■	05.8571.40
■	■	05.8572.14
■	■	05.8572.40
■	■	05.8573.14
■	■	05.8573.40
■	■	05.8574.14
■	■	05.8574.40



@White (40)

Light Shadow Mini Fixed Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90

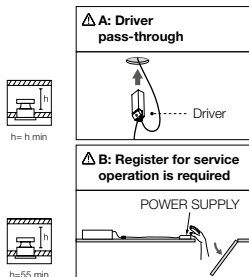


Apparecchio ad incasso fisso con 4 spot LED. Alimentazione remota non inclusa (220-240V).
Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V).
No pre-installation frame required.

E= External Finish
I= Internal Finish



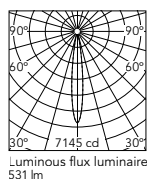
Alimentazioni raccomandate / Recommended power supply*:

	Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 3	A 50
Dali 2	60.7744	1	A 50
Dali 2	60.9957.0500	1 - 3	A 50
Casambi	60.9874.0500	1	A 80
Casambi	60.9207	1 - 3	B -
1-10V	60.9188	1 - 2	A 70
1-10V	60.9439	1 - 3	B -
Mains Dimming	60.9467	1 - 2	A 70

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot
2700K

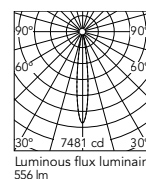
E	I	
■	■	05.8600.14
■	■	05.8600.40
■	■	05.8601.14
■	■	05.8601.40
■	■	05.8602.14
■	■	05.8602.40
■	■	05.8603.14
■	■	05.8603.40
■	■	05.8604.14
■	■	05.8604.40



@White (40)

Optic Spot
3000K

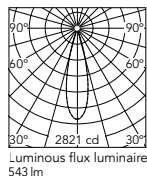
E	I	
■	■	05.8620.14
■	■	05.8620.40
■	■	05.8621.14
■	■	05.8621.40
■	■	05.8622.14
■	■	05.8622.40
■	■	05.8623.14
■	■	05.8623.40
■	■	05.8624.14
■	■	05.8624.40



@White (40)

Optic Medium
2700K

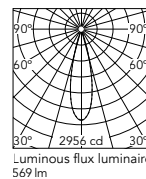
E	I	
■	■	05.8605.14
■	■	05.8605.40
■	■	05.8606.14
■	■	05.8606.40
■	■	05.8607.14
■	■	05.8607.40
■	■	05.8608.14
■	■	05.8608.40
■	■	05.8609.14
■	■	05.8609.40



@White (40)

Optic Medium
3000K

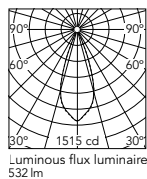
E	I	
■	■	05.8625.14
■	■	05.8625.40
■	■	05.8626.14
■	■	05.8626.40
■	■	05.8627.14
■	■	05.8627.40
■	■	05.8628.14
■	■	05.8628.40
■	■	05.8629.14
■	■	05.8629.40



@White (40)

Optic Flood
2700K

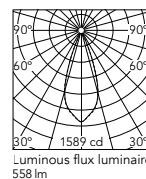
E	I	
■	■	05.8610.14
■	■	05.8610.40
■	■	05.8611.14
■	■	05.8611.40
■	■	05.8612.14
■	■	05.8612.40
■	■	05.8613.14
■	■	05.8613.40
■	■	05.8614.14
■	■	05.8614.40



@White (40)

Optic Flood
3000K

E	I	
■	■	05.8630.14
■	■	05.8630.40
■	■	05.8631.14
■	■	05.8631.40
■	■	05.8632.14
■	■	05.8632.40
■	■	05.8633.14
■	■	05.8633.40
■	■	05.8634.14
■	■	05.8634.40

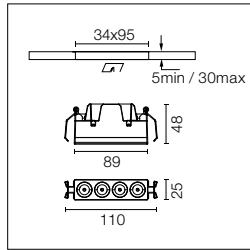


@White (40)

LIGHT SHADOW MINI

Light Shadow Mini Fixed No Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90

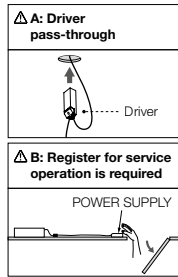


Apparecchio ad incasso fisso con 4 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



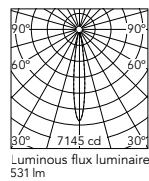
Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 3	A	50
Dali 2	60.7744	1	A	50
Dali 2	60.9957.0500	1 - 3	A	50
Casambi	60.9874.0500	1	A	80
Casambi	60.9207	1 - 3	B	-
1-10V	60.9188	1 - 2	A	70
1-10V	60.9439	1 - 3	B	-
Mains Dimming	60.9467	1 - 2	A	70

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

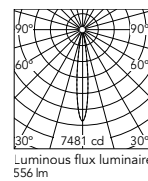
E	I	
■	■	05.8640.14
■	■	05.8640.40
■	■	05.8641.14
■	■	05.8641.40
■	■	05.8642.14
■	■	05.8642.40
■	■	05.8643.14
■	■	05.8643.40
■	■	05.8644.14
■	■	05.8644.40



@White (40)

Optic Spot 3000K

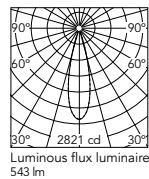
E	I	
■	■	05.8660.14
■	■	05.8660.40
■	■	05.8661.14
■	■	05.8661.40
■	■	05.8662.14
■	■	05.8662.40
■	■	05.8663.14
■	■	05.8663.40
■	■	05.8664.14
■	■	05.8664.40



@White (40)

Optic Medium 2700K

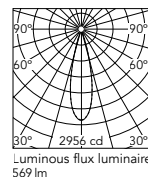
E	I	
■	■	05.8645.14
■	■	05.8645.40
■	■	05.8646.14
■	■	05.8646.40
■	■	05.8647.14
■	■	05.8647.40
■	■	05.8648.14
■	■	05.8648.40
■	■	05.8649.14
■	■	05.8649.40



@White (40)

Optic Medium 3000K

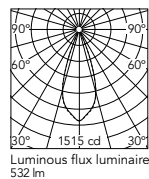
E	I	
■	■	05.8665.14
■	■	05.8665.40
■	■	05.8666.14
■	■	05.8666.40
■	■	05.8667.14
■	■	05.8667.40
■	■	05.8668.14
■	■	05.8668.40
■	■	05.8669.14
■	■	05.8669.40



@White (40)

Optic Flood 2700K

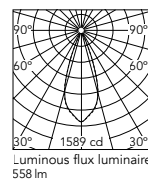
E	I	
■	■	05.8650.14
■	■	05.8650.40
■	■	05.8651.14
■	■	05.8651.40
■	■	05.8652.14
■	■	05.8652.40
■	■	05.8653.14
■	■	05.8653.40
■	■	05.8654.14
■	■	05.8654.40



@White (40)

Optic Flood 3000K

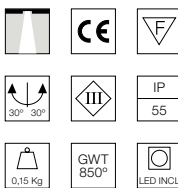
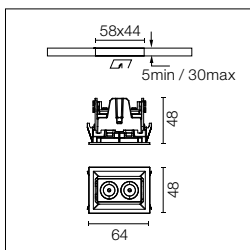
E	I	
■	■	05.8670.14
■	■	05.8670.40
■	■	05.8671.14
■	■	05.8671.40
■	■	05.8672.14
■	■	05.8672.40
■	■	05.8673.14
■	■	05.8673.40
■	■	05.8674.14
■	■	05.8674.40



@White (40)

Light Shadow Mini Adjustable Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90

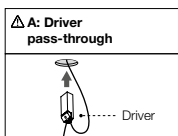


Apparecchio ad incasso orientabile con 2 spot LED. Alimentazione remota non inclusa (220-240V). Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V). No pre-installation frame required.

E= External Finish
I= Internal Finish



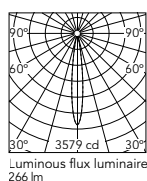
Alimentazioni raccomandate / Recommended power supply*:

	Serial	Con.	Δ	h
No Dimmable	60.9954.0500	1 - 6	A	60
Dali 2	60.7744	1 - 2	A	50
Dali 2	60.9957.0500	1 - 6	A	60
Casambi	60.9874.0500	2 - 3	A	70
Casambi	60.9207	2 - 6	A	82
1-10V	60.9188	1 - 4	A	100
1-10V	60.9439	2 - 6	A	100
Mains Dimming	60.9467	1 - 4	A	100

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot
2700K

E	I	
■	■	05.8700.14
■	■	05.8700.40
■	■	05.8701.14
■	■	05.8701.40
■	■	05.8702.14
■	■	05.8702.40
■	■	05.8703.14
■	■	05.8703.40
■	■	05.8704.14
■	■	05.8704.40

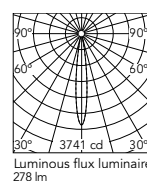


Beam Angle: 14°			
h(m)	E(lx)	D(m)	
1	3579	0.24	
2	895	0.48	
3	398	0.72	
4	224	0.97	
5	143	1.21	

@White (40)

Optic Spot
3000K

E	I	
■	■	05.8720.14
■	■	05.8720.40
■	■	05.8721.14
■	■	05.8721.40
■	■	05.8722.14
■	■	05.8722.40
■	■	05.8723.14
■	■	05.8723.40
■	■	05.8724.14
■	■	05.8724.40

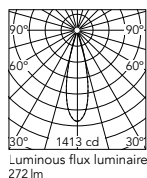


Beam Angle: 14°			
h(m)	E(lx)	D(m)	
1	3741	0.24	
2	935	0.48	
3	416	0.72	
4	234	0.97	
5	150	1.21	

@White (40)

Optic Medium
2700K

E	I	
■	■	05.8705.14
■	■	05.8705.40
■	■	05.8706.14
■	■	05.8706.40
■	■	05.8707.14
■	■	05.8707.40
■	■	05.8708.14
■	■	05.8708.40
■	■	05.8709.14
■	■	05.8709.40

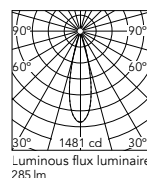


Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	1413	0.46	
2	353	0.91	
3	157	1.37	
4	88	1.82	
5	57	2.28	

@White (40)

Optic Medium
3000K

E	I	
■	■	05.8725.14
■	■	05.8725.40
■	■	05.8726.14
■	■	05.8726.40
■	■	05.8727.14
■	■	05.8727.40
■	■	05.8728.14
■	■	05.8728.40
■	■	05.8729.14
■	■	05.8729.40

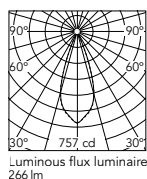


Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	1481	0.46	
2	370	0.91	
3	165	1.37	
4	93	1.82	
5	59	2.28	

@White (40)

Optic Flood
2700K

E	I	
■	■	05.8710.14
■	■	05.8710.40
■	■	05.8711.14
■	■	05.8711.40
■	■	05.8712.14
■	■	05.8712.40
■	■	05.8713.14
■	■	05.8713.40
■	■	05.8714.14
■	■	05.8714.40

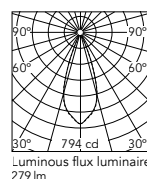


Beam Angle: 37°			
h(m)	E(lx)	D(m)	
1	757	0.68	
2	189	1.35	
3	84	2.03	
4	47	2.71	
5	30	3.39	

@White (40)

Optic Flood
3000K

E	I	
■	■	05.8730.14
■	■	05.8730.40
■	■	05.8731.14
■	■	05.8731.40
■	■	05.8732.14
■	■	05.8732.40
■	■	05.8733.14
■	■	05.8733.40
■	■	05.8734.14
■	■	05.8734.40



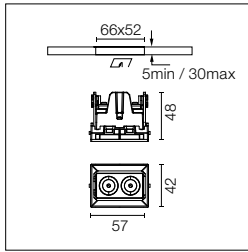
Beam Angle: 37°			
h(m)	E(lx)	D(m)	
1	794	0.68	
2	199	1.35	
3	88	2.03	
4	50	2.71	
5	32	3.39	

@White (40)

LIGHT SHADOW MINI

Light Shadow Mini Adjustable No Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90



Apparecchio ad incasso orientabile con 2 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

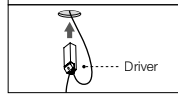
Adjustable recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Δ A: Driver pass-through



h= h min



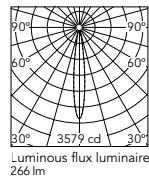
Alimentazioni raccomandate / Recommended power supply*:

	Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 6	A 60
Dali 2	60.7744	1 - 2	A 50
Dali 2	60.9957.0500	1 - 6	A 60
Casambi	60.9874.0500	2 - 3	A 70
Casambi	60.9207	2 - 6	A 82
1-10V	60.9188	1 - 4	A 100
1-10V	60.9439	2 - 6	A 100
Mains Dimming	60.9467	1 - 4	A 100

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

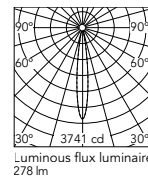
E	I	
■	■	05.8740.14
■	■	05.8740.40
■	■	05.8741.14
■	■	05.8741.40
■	■	05.8742.14
■	■	05.8742.40
■	■	05.8743.14
■	■	05.8743.40
■	■	05.8744.14
■	■	05.8744.40



@White (40)

Optic Spot 3000K

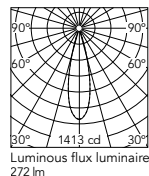
E	I	
■	■	05.8760.14
■	■	05.8760.40
■	■	05.8761.14
■	■	05.8761.40
■	■	05.8762.14
■	■	05.8762.40
■	■	05.8763.14
■	■	05.8763.40
■	■	05.8764.14
■	■	05.8764.40



@White (40)

Optic Medium 2700K

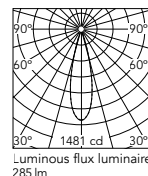
E	I	
■	■	05.8745.14
■	■	05.8745.40
■	■	05.8746.14
■	■	05.8746.40
■	■	05.8747.14
■	■	05.8747.40
■	■	05.8748.14
■	■	05.8748.40
■	■	05.8749.14
■	■	05.8749.40



@White (40)

Optic Medium 3000K

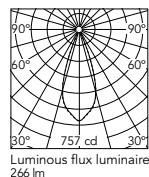
E	I	
■	■	05.8765.14
■	■	05.8765.40
■	■	05.8766.14
■	■	05.8766.40
■	■	05.8767.14
■	■	05.8767.40
■	■	05.8768.14
■	■	05.8768.40
■	■	05.8769.14
■	■	05.8769.40



@White (40)

Optic Flood 2700K

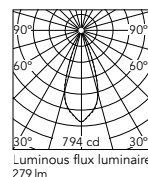
E	I	
■	■	05.8750.14
■	■	05.8750.40
■	■	05.8751.14
■	■	05.8751.40
■	■	05.8752.14
■	■	05.8752.40
■	■	05.8753.14
■	■	05.8753.40
■	■	05.8754.14
■	■	05.8754.40



@White (40)

Optic Flood 3000K

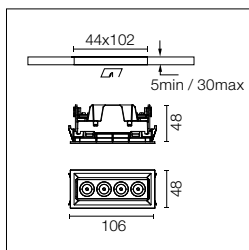
E	I	
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■	■	05.8770.40
■	■	05.8771.14
■	■	05.8771.40
■	■	05.8772.14
■	■	05.8772.40
■	■	05.8773.14
■	■	05.8773.40
■	■	05.8774.14
■	■	05.8774.40



@White (40)

Light Shadow Mini Adjustable Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90



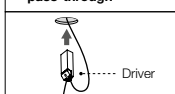
Apparecchio ad incasso orientabile con 4 spot LED. Alimentazione remota non inclusa (220-240V). Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V). No pre-installation frame required.

E= External Finish
I= Internal Finish

Δ A: Driver pass-through



h= h min

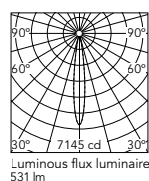
Alimentazioni raccomandate / Recommended power supply*:

	Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 3	A 50
Dali 2	60.7744	1	A 50
Dali 2	60.9957.0500	1 - 3	A 50
Casambi	60.9874.0500	1	A 50
Casambi	60.9207	1 - 3	A 50
1-10V	60.9188	1 - 2	A 50
1-10V	60.9439	1 - 3	A 55
Mains Dimming	60.9467	1 - 2	A 50

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

E	I	
■	■	05.8800.14
■	■	05.8800.40
■	■	05.8801.14
■	■	05.8801.40
■	■	05.8802.14
■	■	05.8802.40
■	■	05.8803.14
■	■	05.8803.40
■	■	05.8804.14
■	■	05.8804.40



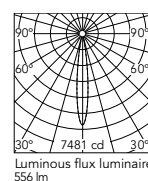
h(m)	E(lx)	D(m)
1	7145	0.24
2	1786	0.48
3	794	0.72
4	447	0.97
5	286	1.21

Luminous flux luminaire 531 lm

@White (40)

Optic Spot 3000K

E	I	
■	■	05.8820.14
■	■	05.8820.40
■	■	05.8821.14
■	■	05.8821.40
■	■	05.8822.14
■	■	05.8822.40
■	■	05.8823.14
■	■	05.8823.40
■	■	05.8824.14
■	■	05.8824.40



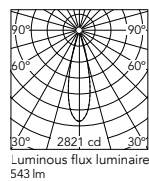
h(m)	E(lx)	D(m)
1	7481	0.24
2	1870	0.48
3	831	0.72
4	468	0.97
5	299	1.21

Luminous flux luminaire 556 lm

@White (40)

Optic Medium 2700K

E	I	
■	■	05.8805.14
■	■	05.8805.40
■	■	05.8806.14
■	■	05.8806.40
■	■	05.8807.14
■	■	05.8807.40
■	■	05.8808.14
■	■	05.8808.40
■	■	05.8809.14
■	■	05.8809.40



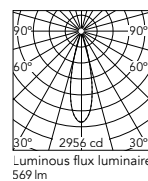
h(m)	E(lx)	D(m)
1	2821	0.46
2	705	0.91
3	313	1.37
4	176	1.82
5	113	2.28

Luminous flux luminaire 543 lm

@White (40)

Optic Medium 3000K

E	I	
■	■	05.8825.14
■	■	05.8825.40
■	■	05.8826.14
■	■	05.8826.40
■	■	05.8827.14
■	■	05.8827.40
■	■	05.8828.14
■	■	05.8828.40
■	■	05.8829.14
■	■	05.8829.40



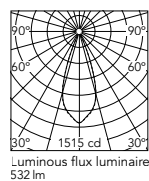
h(m)	E(lx)	D(m)
1	2956	0.46
2	739	0.91
3	328	1.37
4	185	1.82
5	118	2.28

Luminous flux luminaire 569 lm

@White (40)

Optic Flood 2700K

E	I	
■	■	05.8810.14
■	■	05.8810.40
■	■	05.8811.14
■	■	05.8811.40
■	■	05.8812.14
■	■	05.8812.40
■	■	05.8813.14
■	■	05.8813.40
■	■	05.8814.14
■	■	05.8814.40



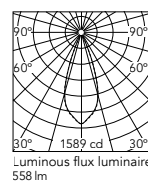
h(m)	E(lx)	D(m)
1	1515	0.68
2	379	1.35
3	168	2.03
4	95	2.71
5	61	3.39

Luminous flux luminaire 532 lm

@White (40)

Optic Flood 3000K

E	I	
■	■	05.8830.14
■	■	05.8830.40
■	■	05.8831.14
■	■	05.8831.40
■	■	05.8832.14
■	■	05.8832.40
■	■	05.8833.14
■	■	05.8833.40
■	■	05.8834.14
■	■	05.8834.40



h(m)	E(lx)	D(m)
1	1589	0.68
2	397	1.35
3	177	2.03
4	99	2.71
5	64	3.39

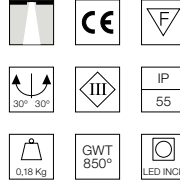
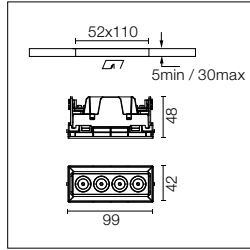
Luminous flux luminaire 558 lm

@White (40)

LIGHT SHADOW MINI

Light Shadow Mini Adjustable No Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90

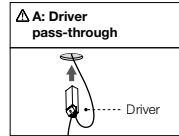


Apparecchio ad incasso orientabile con 4 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



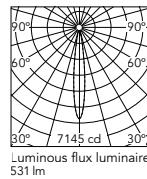
Alimentazioni raccomandate / Recommended power supply*:

	Serial Con.	Δ	h
No Dimmable	60.9954.0500	1 - 3	A 50
Dali 2	60.7744	1	A 50
Dali 2	60.9957.0500	1 - 3	A 50
Casambi	60.9874.0500	1	A 50
Casambi	60.9207	1 - 3	A 50
1-10V	60.9188	1 - 2	A 50
1-10V	60.9439	1 - 3	A 55
Mains Dimming	60.9467	1 - 2	A 50

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

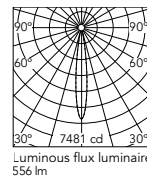
E	I	
■	■	05.8840.14
■	■	05.8840.40
■	■	05.8841.14
■	■	05.8841.40
■	■	05.8842.14
■	■	05.8842.40
■	■	05.8843.14
■	■	05.8843.40
■	■	05.8844.14
■	■	05.8844.40



@White (40)

Optic Spot 3000K

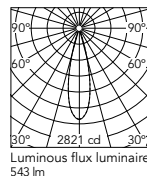
E	I	
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■	■	05.8861.14
■	■	05.8861.40
■	■	05.8862.14
■	■	05.8862.40
■	■	05.8863.14
■	■	05.8863.40
■	■	05.8864.14
■	■	05.8864.40



@White (40)

Optic Medium 2700K

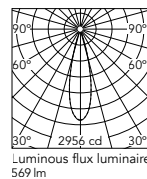
E	I	
■	■	05.8845.14
■	■	05.8845.40
■	■	05.8846.14
■	■	05.8846.40
■	■	05.8847.14
■	■	05.8847.40
■	■	05.8848.14
■	■	05.8848.40
■	■	05.8849.14
■	■	05.8849.40



@White (40)

Optic Medium 3000K

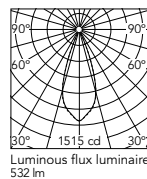
E	I	
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■	■	05.8865.40
■	■	05.8866.14
■	■	05.8866.40
■	■	05.8867.14
■	■	05.8867.40
■	■	05.8868.14
■	■	05.8868.40
■	■	05.8869.14
■	■	05.8869.40



@White (40)

Optic Flood 2700K

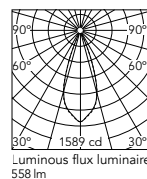
E	I	
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■	■	05.8850.40
■	■	05.8851.14
■	■	05.8851.40
■	■	05.8852.14
■	■	05.8852.40
■	■	05.8853.14
■	■	05.8853.40
■	■	05.8854.14
■	■	05.8854.40



@White (40)

Optic Flood 3000K

E	I	
■	■	05.8870.14
■	■	05.8870.40
■	■	05.8871.14
■	■	05.8871.40
■	■	05.8872.14
■	■	05.8872.40
■	■	05.8873.14
■	■	05.8873.40
■	■	05.8874.14
■	■	05.8874.40



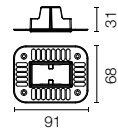
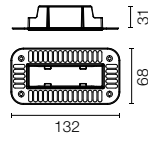
@White (40)

Accessori / Accessories

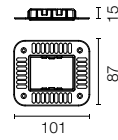
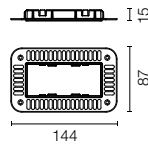
Light Shadow Mini Fixed / Adjustable

Cornice di installazione fisso No Trim
Fisso

Frame No Trim Fixed

2L
08.1056.004L
08.1057.00Cornice di installazione No Trim
Regolabile

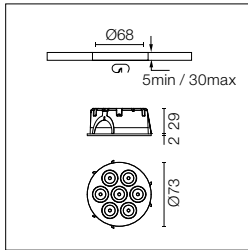
Frame No Trim Adjustable

2L
08.1058.004L
08.1059.00

LIGHT SHADOW MINI

Light Shadow Mini Round Trim

Power LED 6,1W - 658 lm - 2700K/CRI 90 / 6,1W - 681 lm - 3000K/CRI 90



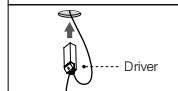
Apparecchio per illuminazione da incasso con 7 spot LED. Alimentazione remota non inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 7 LED lighting spots. Remote power supply not included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Δ A: Driver pass-through



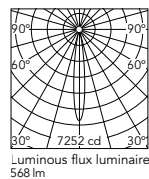
Alimentazioni raccomandate / Recommended power supply*:

	Serial Con.	Δ	h
No Dimmable	60.9954.0300 1 - 2	A	60
Dali 2	60.9957.0300 1 - 2	A	60
Casambi	60.9874.0300 1	A	80
Casambi	60.9207 1 - 2	A	90
1-10V	60.9188 1	A	50
1-10V	60.9439 1 - 2	A	80
Mains Dimming	60.9467 1	A	50

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

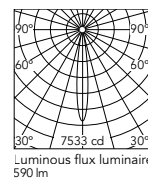
E	I	
■	■	05.8450.14
■	■	05.8450.40
■	■	05.8451.14
■	■	05.8451.40
■	■	05.8452.14
■	■	05.8452.40
■	■	05.8453.14
■	■	05.8453.40
■	■	05.8454.14
■	■	05.8454.40



@White (40)

Optic Spot 3000K

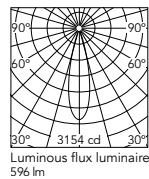
E	I	
■	■	05.8470.14
■	■	05.8470.40
■	■	05.8471.14
■	■	05.8471.40
■	■	05.8472.14
■	■	05.8472.40
■	■	05.8473.14
■	■	05.8473.40
■	■	05.8474.14
■	■	05.8474.40



@White (40)

Optic Medium 2700K

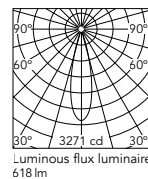
E	I	
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■	■	05.8455.40
■	■	05.8456.14
■	■	05.8456.40
■	■	05.8457.14
■	■	05.8457.40
■	■	05.8458.14
■	■	05.8458.40
■	■	05.8459.14
■	■	05.8459.40



@White (40)

Optic Medium 3000K

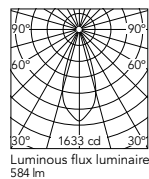
E	I	
■	■	05.8475.14
■	■	05.8475.40
■	■	05.8476.14
■	■	05.8476.40
■	■	05.8477.14
■	■	05.8477.40
■	■	05.8478.14
■	■	05.8478.40
■	■	05.8479.14
■	■	05.8479.40



@White (40)

Optic Flood 2700K

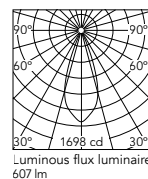
E	I	
■	■	05.8460.14
■	■	05.8460.40
■	■	05.8461.14
■	■	05.8461.40
■	■	05.8462.14
■	■	05.8462.40
■	■	05.8463.14
■	■	05.8463.40
■	■	05.8464.14
■	■	05.8464.40



@White (40)

Optic Flood 3000K

E	I	
■	■	05.8480.14
■	■	05.8480.40
■	■	05.8481.14
■	■	05.8481.40
■	■	05.8482.14
■	■	05.8482.40
■	■	05.8483.14
■	■	05.8483.40
■	■	05.8484.14
■	■	05.8484.40



@White (40)