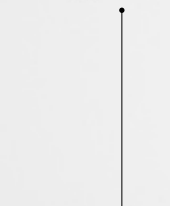
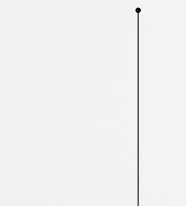
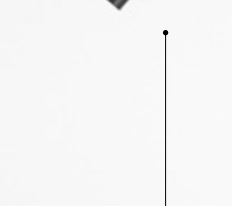
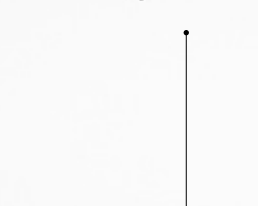


MY SPOT

DESIGNED BY MICHAEL ANASTASSIADES

MY SPOT Ø25
SHORT RECESSEDMY SPOT Ø25
SHORT SURFACEMY SPOT Ø35
SHORT RECESSEDMY SPOT Ø35
SHORT SURFACEMY SPOT Ø25
LONG RECESSEDMY SPOT Ø25
LONG SURFACEMY SPOT Ø35
LONG RECESSEDMY SPOT Ø35
LONG SURFACE

Descrizione

My Spot, il faretto disegnato da Michael Anastassiades, è celebre per il design unico e minimalista. Ora disponibile in nuove versioni da incasso e da superficie, per ulteriori possibilità di integrazione architettonica.

Dotati di unità ottiche d'avanguardia con tecnologia a doppia lente focale, questi faretti assicurano un'illuminazione uniforme di alta qualità, riducendo al minimo l'abbagliamento e offrendo il massimo comfort visivo.

La gamma include due dimensioni di faretti (Ø25 - Ø35), per soddisfare qualsiasi esigenza di illuminazione; e due dimensioni per i modelli da superficie, per un'installazione su misura in base alle necessità dello spazio. Questa flessibilità di configurazione rende i faretti ideali per moltissimi ambienti, dalle abitazioni private agli spazi commerciali più complessi.

I faretti della gamma My Spot sono completamente regolabili: possono essere ruotati e inclinati con la massima flessibilità, per orientare la luce esattamente dove si desidera. Inoltre, quando orientati verso il basso, lo stelo è perfettamente in linea con il corpo della lampada, per un'estetica pulita senza interruzioni visive.

My Spot è disponibile con diverse finiture, tra cui raffinate opzioni in metallo. Queste possibilità fanno sì che i faretti non svolgano solo un ruolo funzionale, ma diventino elementi decorativi distintivi con una propria personalità, per aggiungere un tocco di design raffinato a qualsiasi spazio.

Sistema ottico

La famiglia di prodotti offre opzioni di angolo del fascio Spot, Medium e Flood. Si prega di verificare le opzioni specifiche per ogni modello.

Sistema di controllo

My Spot è disponibile in diverse opzioni di controllo per la regolazione.

Incasso: No Dim, Mains Dimming, 1-10V, Dali/Push, Casambi.

Superficie: No Dim, Dali, Casambi.

Informazioni aggiuntive

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità alle Normative e Marchi di Qualità

Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e Parti 2.

Description

My Spot, the spotlight designed by Michael Anastassiades, is known for its unique and minimalist design. Now available in new recessed and surface-mounted versions, the possibilities for architectural integration become far greater. Equipped with advanced optics incorporating dual focal lens technology, these floodlights ensure high-quality uniform illumination, minimising glare and providing superior visual comfort.

The range includes two different sizes of floodlight (Ø25 - Ø35) to suit a variety of lighting needs, as well as two different stem sizes to allow for customised installation according to the requirements of the space.

This configuration flexibility makes the floodlights suited to countless applications, from residential environments to high-demand commercial projects.

The spotlights in the My Spot range are fully adjustable, allowing both swivelling and tilting movements and giving total flexibility for directing the light precisely where desired. In addition, when in a downlight position, the connection arm is perfectly flush with the product, maintaining a clean aesthetic free from visual interruptions.

My Spot is available in multiple finishes, including sophisticated metallic options. These possibilities ensure the spotlights play not only a functional role but also become distinctive decorative elements with a personality of their own, adding a touch of refined design to any space.

Optical System

The product family offers Spot, Medium, and Flood beam angle options. Please check the specific options for each model.

Control Systems

My Spot is available in different control options for dimming.

Recessed: No Dim, Mains Dimming, 1-10V, Dali/Push, Casambi.

Surface: No Dim, Dali, Casambi.

Additional Information

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Regulatory Compliance and Quality Labels

Appliance compliant with the European Technical Regulation EN60598-1 and Part 2.

FLOS
CONTROL BY CASAMBI



MY SPOT

DESIGNED BY MICHAEL ANASTASSIADES

RECESSED

MY SPOT Ø25
SHORT RECESSED

LIGHT SOURCE
POWER LED
2,5W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø25
LONG RECESSED

LIGHT SOURCE
POWER LED
2,5W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø35
SHORT RECESSED

LIGHT SOURCE
LED ARRAY
7,2W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

MY SPOT Ø35
LONG RECESSED

LIGHT SOURCE
LED ARRAY
7,2W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

SURFACE

MY SPOT Ø25
SHORT SURFACE

LIGHT SOURCE
POWER LED
4,7W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø25
LONG SURFACE

LIGHT SOURCE
POWER LED
4,7W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø35
SHORT SURFACE

LIGHT SOURCE
LED ARRAY
Up to 11,5W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

MY SPOT Ø35
LONG SURFACE

LIGHT SOURCE
LED ARRAY
Up to 11,5W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

ZERO TRACK PRO

MY SPOT Ø25
SHORT

LIGHT SOURCE
POWER LED
Up to 4,7W
231 lm
2700K/CRI 90
235 lm
3000K/CRI 90

MY SPOT Ø25
LONG

LIGHT SOURCE
POWER LED
Up to 4,7W
231 lm
2700K/CRI 90
235 lm
3000K/CRI 90

MY SPOT Ø35
SHORT

LIGHT SOURCE
LED ARRAY
Up to 11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

MY SPOT Ø35
LONG

LIGHT SOURCE
LED ARRAY
Up to 11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

* Vedi capitolo Zero Track Pro / Refer to Zero Track Pro chapter

□ 40 Bianco
40 White



■ 14 Nero
14 Black



■ ER Acciaio Spazzolato
ER Brushed Steel



■ ES Bronzo Spazzolato
ES Brushed Bronze



□ 40 Bianco
40 White



■ 14 Nero
14 Black



■ ER Acciaio Spazzolato
ER Brushed Steel

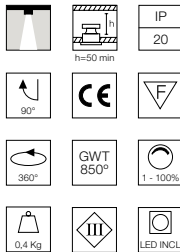
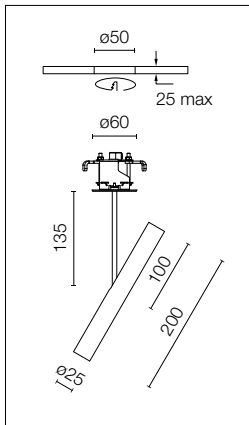


■ ES Bronzo Spazzolato
ES Brushed Bronze



My Spot Ø25 Short Recessed By Michael Anastassiades

Power LED DC 800 mA - 2,5W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90



Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa. Fonte di alimentazione remota da installare in un luogo accessibile.

LED lighting module for recessed applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product. Power supply not included. Remote power supply to be installed in an accessible place.

Alimentazioni raccomandate / Recommended power supply*:

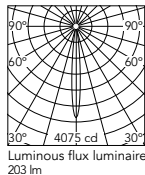
Non Dimmable	60.7773
Dimmable 1-10V	60.9208
DALI/Push	60.7774
Mains Dimming	60.9467**
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

** È necessario collegare almeno 2 unità / At least 2 units must be connected

Optic Spot - 2700K

05.5400.40A
05.5400.14A
05.5400.ERA
05.5400.ESA

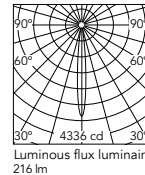


Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	4075	0.19
2	1019	0.37
3	453	0.56
4	255	0.75
5	163	0.93

Luminous flux luminaire
203 lm

Optic Spot - 3000K

05.5405.40A
05.5405.14A
05.5405.ERA
05.5405.ESA

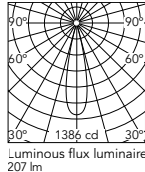


Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	4336	0.19
2	1084	0.37
3	482	0.56
4	271	0.75
5	173	0.93

Luminous flux luminaire
216 lm

Optic Medium - 2700K

05.5401.40A
05.5401.14A
05.5401.ERA
05.5401.ESA

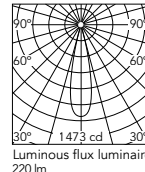


Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	1386	0.41
2	347	0.82
3	154	1.23
4	87	1.64
5	55	2.05

Luminous flux luminaire
207 lm

Optic Medium - 3000K

05.5406.40A
05.5406.14A
05.5406.ERA
05.5406.ESA

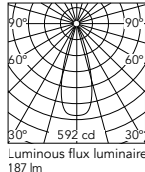


Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	1473	0.41
2	368	0.82
3	164	1.23
4	92	1.64
5	59	2.05

Luminous flux luminaire
220 lm

Optic Flood - 2700K

05.5402.40A
05.5402.14A
05.5402.ERA
05.5402.ESA

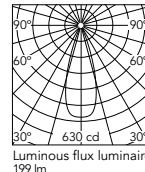


Beam Angle:	34°	
h(m)	E(lx)	D(m)
1	592	0.62
2	148	1.23
3	66	1.85
4	37	2.46
5	24	3.08

Luminous flux luminaire
187 lm

Optic Flood - 3000K

05.5407.40A
05.5407.14A
05.5407.ERA
05.5407.ESA



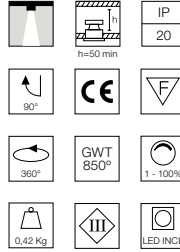
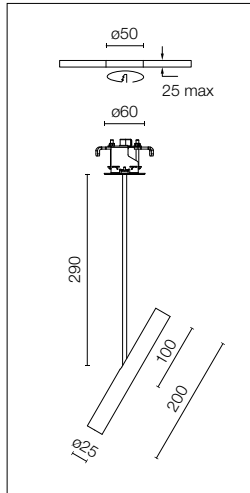
Beam Angle:	34°	
h(m)	E(lx)	D(m)
1	630	0.62
2	157	1.23
3	70	1.85
4	39	2.46
5	25	3.08

Luminous flux luminaire
199 lm

MY SPOT

My Spot Ø25 Long Recessed By Michael Anastassiades

Power LED DC 800 mA - 2,5W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90



Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa. Fonte di alimentazione remota da installare in un luogo accessibile.

LED lighting module for recessed applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product. Power supply not included. Remote power supply to be installed in an accessible place.

Alimentazioni raccomandate / Recommended power supply*:

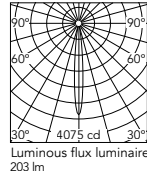
Non Dimmable	60.7773
Dimmable 1-10V	60.9208
Dali/Push	60.7774
Mains Dimming	60.9467**
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

** È necessario collegare almeno 2 unità / At least 2 units must be connected

Optic Spot - 2700K

05.5410.40A
05.5410.14A
05.5410.ERA
05.5410.ESA

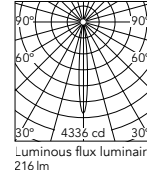


Beam Angle: 11°	
h(m)	E(lx) D(m)
1	4075 0.19
2	1019 0.37
3	453 0.56
4	255 0.75
5	163 0.93

Luminous flux luminaire
203 lm

Optic Spot - 3000K

05.5415.40A
05.5415.14A
05.5415.ERA
05.5415.ESA

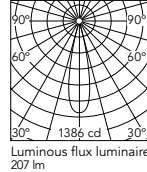


Beam Angle: 11°	
h(m)	E(lx) D(m)
1	4336 0.19
2	1084 0.37
3	482 0.56
4	271 0.75
5	173 0.93

Luminous flux luminaire
216 lm

Optic Medium - 2700K

05.5411.40A
05.5411.14A
05.5411.ERA
05.5411.ESA

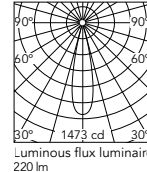


Beam Angle: 23°	
h(m)	E(lx) D(m)
1	1386 0.41
2	347 0.82
3	154 1.23
4	87 1.64
5	55 2.05

Luminous flux luminaire
207 lm

Optic Medium - 3000K

05.5416.40A
05.5416.14A
05.5416.ERA
05.5416.ESA

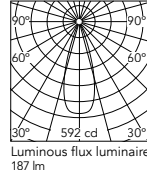


Beam Angle: 23°		
h(m)	E(lx)	D(m)
1	1473	0.41
2	368	0.82
3	164	1.23
4	92	1.64
5	59	2.05

Luminous flux luminaire
220 lm

Optic Flood - 2700K

05.5412.40A
05.5412.14A
05.5412.ERA
05.5412.ESA

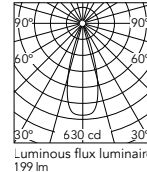


Beam Angle: 34°	
h(m)	E(lx) D(m)
1	592 0.62
2	148 1.23
3	66 1.85
4	37 2.46
5	24 3.08

Luminous flux luminaire
187 lm

Optic Flood - 3000K

05.5417.40A
05.5417.14A
05.5417.ERA
05.5417.ESA

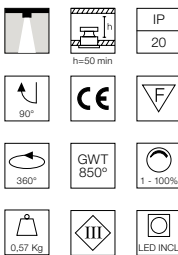
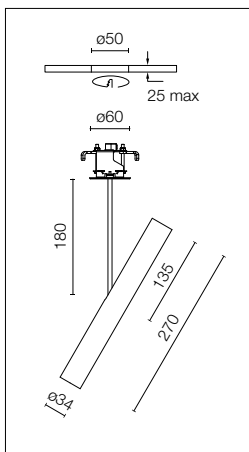


Beam Angle: 34°		
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
1	630	0.62
2	157	1.23
3	70	1.85
4	39	2.46
5	25	3.08

Luminous flux luminaire
199 lm

My Spot Ø35 Short Recessed By Michael Anastassiades

LED Array DC 400 mA - 7,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90



Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa. Fonte di alimentazione remota da installare in un luogo accessibile.

LED lighting module for recessed applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product. Power supply not included. Remote power supply to be installed in an accessible place.

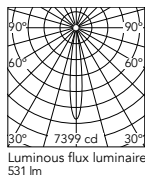
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.7773
Dimmable 1-10V	60.9208
DALI/Push	60.7774
Mains Dimming	60.9467
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot - 2700K

05.5420.40
05.5420.14
05.5420.ER
05.5420.ES

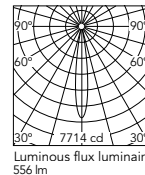


Beam Angle: 15°			
h(m)	El(x)	D(m)	
1	7399	0.26	
2	1850	0.51	
3	822	0.77	
4	462	1.02	
5	296	1.28	

Luminous flux luminaire
531 lm

Optic Spot - 3000K

05.5425.40
05.5425.14
05.5425.ER
05.5425.ES

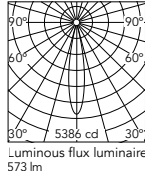


Beam Angle: 15°			
h(m)	El(x)	D(m)	
1	7714	0.26	
2	1929	0.52	
3	857	0.78	
4	482	1.04	
5	309	1.30	

Luminous flux luminaire
556 lm

Optic Medium - 2700K

05.5421.40
05.5421.14
05.5421.ER
05.5421.ES

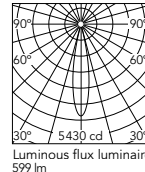


Beam Angle: 19°			
h(m)	El(x)	D(m)	
1	5386	0.34	
2	1347	0.68	
3	598	1.02	
4	337	1.36	
5	215	1.70	

Luminous flux luminaire
573 lm

Optic Medium - 3000K

05.5426.40
05.5426.14
05.5426.ER
05.5426.ES

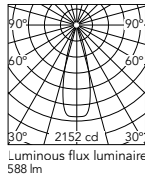


Beam Angle: 20°			
h(m)	El(x)	D(m)	
1	5430	0.35	
2	1357	0.69	
3	603	1.04	
4	339	1.39	
5	217	1.73	

Luminous flux luminaire
599 lm

Optic Flood - 2700K

05.5422.40
05.5422.14
05.5422.ER
05.5422.ES

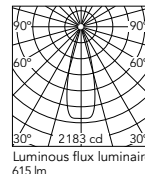


Beam Angle: 30°			
h(m)	El(x)	D(m)	
1	2152	0.54	
2	538	1.09	
3	239	1.63	
4	134	2.18	
5	86	2.72	

Luminous flux luminaire
588 lm

Optic Flood - 3000K

05.5427.40
05.5427.14
05.5427.ER
05.5427.ES



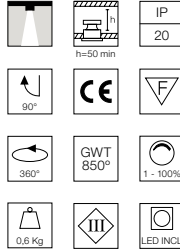
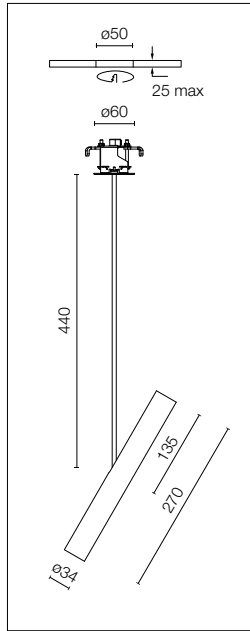
Beam Angle: 31°			
h(m)	El(x)	D(m)	
1	2182	0.56	
2	546	1.11	
3	242	1.67	
4	136	2.22	
5	87	2.78	

Luminous flux luminaire
615 lm

MY SPOT

My Spot Ø35 Long Recessed By Michael Anastassiades

LED Array DC 400 mA - 7,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90



Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa. Fonte di alimentazione remota da installare in un luogo accessibile.

LED lighting module for recessed applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product. Power supply not included. Remote power supply to be installed in an accessible place.

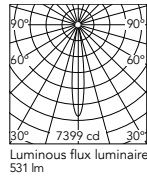
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.7773
Dimmable 1-10V	60.9208
Dali/Push	60.7774
Mains Dimming	60.9467
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot - 2700K

05.5430.40
05.5430.14
05.5430.ER
05.5430.ES

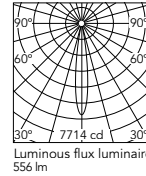


Beam Angle:		15°
h(m)	E(lx)	D(m)
1	7399	0.26
2	1850	0.51
3	822	0.77
4	462	1.02
5	296	1.28

Luminous flux luminaire
531 lm

Optic Spot - 3000K

05.5435.40
05.5435.14
05.5435.ER
05.5435.ES

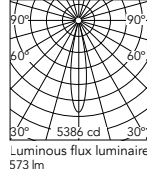


Beam Angle: 15°		
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
1	7714	0.26
2	1929	0.52
3	857	0.78
4	482	1.04
5	309	1.30

Luminous flux luminaire
556 lm

Optic Medium - 2700K

05.5431.40
05.5431.14
05.5431.ER
05.5431.ES

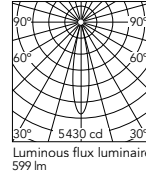


Beam Angle: 19°		
h(m)	E(lx)	D(m)
1	5386	0.34
2	1347	0.68
3	598	1.02
4	337	1.36
5	215	1.70

Luminous flux luminaire
573 lm

Optic Medium - 3000K

05.5436.40
05.5436.14
05.5436.ER
05.5436.ES

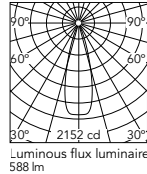


Beam Angle: 20°		
h(m)	E(lx)	D(m)
1	5430	0.35
2	1357	0.69
3	603	1.04
4	339	1.39
5	217	1.73

Luminous flux luminaire
599 lm

Optic Flood - 2700K

05.5432.40
05.5432.14
05.5432.ER
05.5432.ES

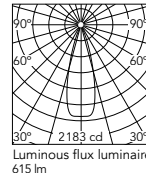


Beam Angle: 30°		
h(m)	E(lx)	D(m)
1	2152	0.54
2	538	1.09
3	239	1.63
4	134	2.18
5	86	2.72

Luminous flux luminaire
588 lm

Optic Flood - 3000K

05.5437.40
05.5437.14
05.5437.ER
05.5437.ES

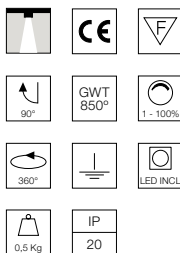
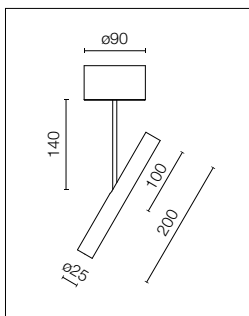


Beam Angle: 31°		
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
1	2182	0.56
2	546	1.11
3	242	1.67
4	136	2.22
5	87	2.78

Luminous flux luminaire
615 lm

My Spot Ø25 Short Surface By Michael Anastassiades

Power LED 4,7W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90

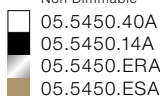


Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

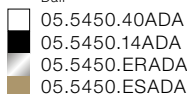
LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

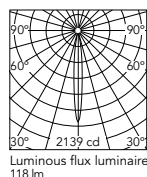
Non Dimmable



Dali



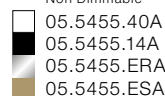
Casambi



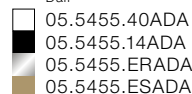
Beam Angle: 11°			
h(m)	Ef(x)	D(m)	
1	2139	0.18	
2	535	0.37	
3	238	0.55	
4	134	0.74	
5	86	0.92	

Optic Spot - 3000K

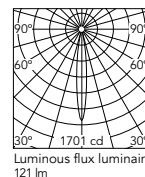
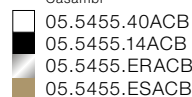
Non Dimmable



Dali



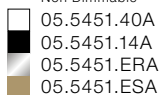
Casambi



Beam Angle: 13°			
h(m)	Ef(x)	D(m)	
1	1701	0.22	
2	425	0.44	
3	189	0.66	
4	106	0.88	
5	68	1.10	

Optic Medium - 2700K

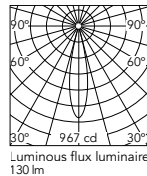
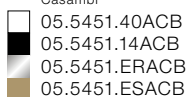
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Dali



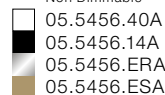
Casambi



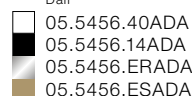
Beam Angle: 22°			
h(m)	Ef(x)	D(m)	
1	967	0.39	
2	242	0.77	
3	107	1.16	
4	60	1.54	
5	39	1.93	

Optic Medium - 3000K

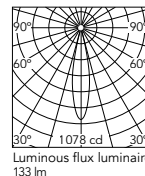
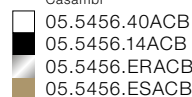
Non Dimmable



Dali



Casambi



Beam Angle: 21°			
h(m)	Ef(x)	D(m)	
1	1078	0.37	
2	270	0.75	
3	120	1.12	
4	67	1.49	
5	43	1.86	

Optic Flood - 2700K

Non Dimmable

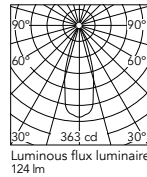
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05.5452.14A
05.5452.ERA
05.5452.ESA

Dali

05.5452.40ADA
05.5452.14ADA
05.5452.ERADA
05.5452.ESADA

Casambi

05.5452.40ACB
05.5452.14ACB
05.5452.ERACB
05.5452.ESACB



Beam Angle: 35°			
h(m)	E(lx)	D(m)	
1	363	0.63	
2	91	1.26	
3	40	1.89	
4	23	2.51	
5	15	3.14	

Optic Flood - 3000K

Non Dimmable

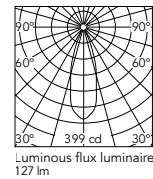
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05.5457.ERA
05.5457.ESA

Dali

05.5457.40ADA
05.5457.14ADA
05.5457.ERADA
05.5457.ESADA

Casambi

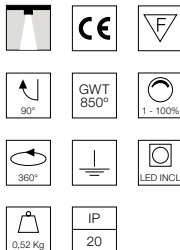
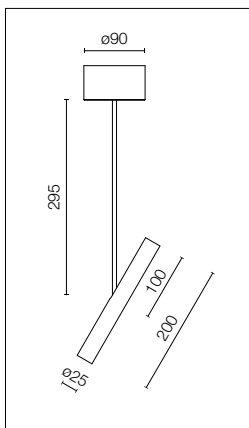
05.5457.40ACB
05.5457.14ACB
05.5457.ERACB
05.5457.ESACB



Beam Angle: 32°			
h(m)	E(lx)	D(m)	
1	399	0.58	
2	100	1.16	
3	44	1.75	
4	25	2.33	
5	16	2.91	

My Spot Ø25 Long Surface By Michael Anastassiades

Power LED 4,7W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90

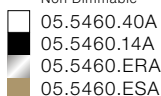


Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

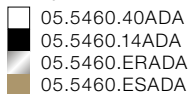
LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

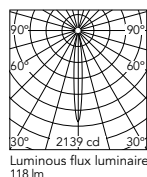
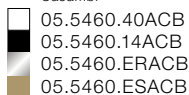
Non Dimmable



Dali



Casambi

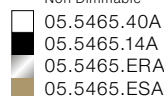


Beam Angle: 11°			
h(m)	Ef(x)	D(m)	
1	2139	0.18	
2	535	0.37	
3	238	0.55	
4	134	0.74	
5	86	0.92	

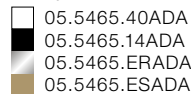
Luminous flux luminaire 118 lm

Optic Spot - 3000K

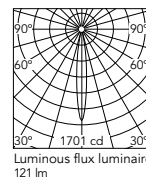
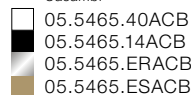
Non Dimmable



Dali



Casambi

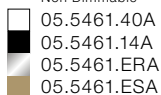


Beam Angle: 13°			
h(m)	Ef(x)	D(m)	
1	1701	0.22	
2	425	0.44	
3	189	0.66	
4	106	0.88	
5	68	1.10	

Luminous flux luminaire 121 lm

Optic Medium - 2700K

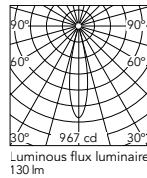
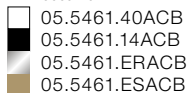
Non Dimmable



Dali



Casambi

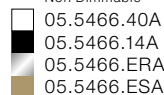


Beam Angle: 22°			
h(m)	Ef(x)	D(m)	
1	967	0.39	
2	242	0.77	
3	107	1.16	
4	60	1.54	
5	39	1.93	

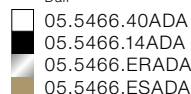
Luminous flux luminaire 130 lm

Optic Medium - 3000K

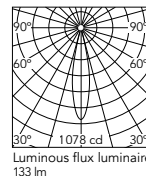
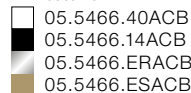
Non Dimmable



Dali



Casambi



Beam Angle: 21°			
h(m)	Ef(x)	D(m)	
1	1078	0.37	
2	270	0.75	
3	120	1.12	
4	67	1.49	
5	43	1.86	

Luminous flux luminaire 133 lm

Optic Flood - 2700K

Non Dimmable

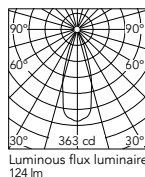
05.5462.40A
05.5462.14A
05.5462.ERA
05.5462.ESA

Dali

05.5462.40ADA
05.5462.14ADA
05.5462.ERADA
05.5462.ESADA

Casambi

05.5462.40ACB
05.5462.14ACB
05.5462.ERACB
05.5462.ESACB



Beam Angle: 35°			
h(m)	E(lx)	D(m)	
1	363	0.63	
2	91	1.26	
3	40	1.89	
4	23	2.51	
5	15	3.14	

Luminous flux luminaire
124 lm

Optic Flood - 3000K

Non Dimmable

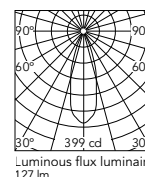
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05.5467.14A
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Dali

05.5467.40ADA
05.5467.14ADA
05.5467.ERADA
05.5467.ESADA

Casambi

05.5467.40ACB
05.5467.14ACB
05.5467.ERACB
05.5467.ESACB



Beam Angle: 32°			
h(m)	E(lx)	D(m)	
1	399	0.58	
2	100	1.16	
3	44	1.75	
4	25	2.33	
5	16	2.91	

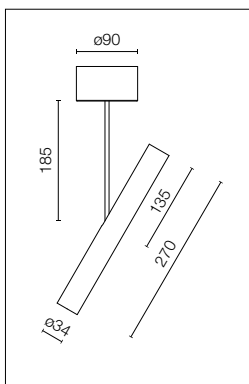
Luminous flux luminaire
127 lm

My Spot Ø35 Short Surface By Michael Anastassiades

LED Array

Non Dimming / Dali: 11,5W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90

Casambi: 9,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90



Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

Non Dimmable

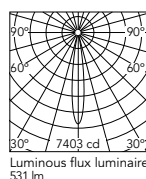
- 05.5470.40
- 05.5470.14
- 05.5470.ER
- 05.5470.ES

Dali

- 05.5470.40.DA
- 05.5470.14.DA
- 05.5470.ER.DA
- 05.5470.ES.DA

Casambi

- 05.5470.40.CB
- 05.5470.14.CB
- 05.5470.ER.CB
- 05.5470.ES.CB



Optic Spot - 3000K

Non Dimmable

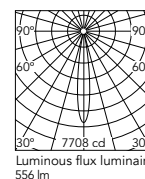
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- 05.5475.ER
- 05.5475.ES

Dali

- 05.5475.40.DA
- 05.5475.14.DA
- 05.5475.ER.DA
- 05.5475.ES.DA

Casambi

- 05.5475.40.CB
- 05.5475.14.CB
- 05.5475.ER.CB
- 05.5475.ES.CB



Optic Medium - 2700K

Non Dimmable

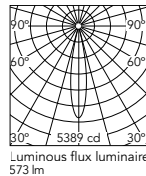
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- 05.5471.14
- 05.5471.ER
- 05.5471.ES

Dali

- 05.5471.40.DA
- 05.5471.14.DA
- 05.5471.ER.DA
- 05.5471.ES.DA

Casambi

- 05.5471.40.CB
- 05.5471.14.CB
- 05.5471.ER.CB
- 05.5471.ES.CB



Optic Medium - 3000K

Non Dimmable

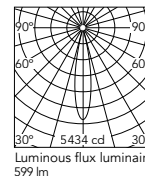
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- 05.5476.14
- 05.5476.ER
- 05.5476.ES

Dali

- 05.5476.40.DA
- 05.5476.14.DA
- 05.5476.ER.DA
- 05.5476.ES.DA

Casambi

- 05.5476.40.CB
- 05.5476.14.CB
- 05.5476.ER.CB
- 05.5476.ES.CB



Optic Flood - 2700K

Non Dimmable

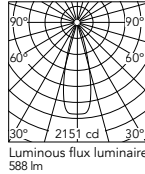
05.5472.40
05.5472.14
05.5472.ER
05.5472.ES

Dali

05.5472.40.DA
05.5472.14.DA
05.5472.ER.DA
05.5472.ES.DA

Casambi

05.5472.40.CB
05.5472.14.CB
05.5472.ER.CB
05.5472.ES.CB



Beam Angle: 30°			
h(m)	E(lx)	D(m)	
1	2151	0.54	
2	538	1.09	
3	239	1.63	
4	134	2.18	
5	86	2.72	

Optic Flood - 3000K

Non Dimmable

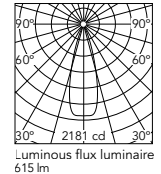
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05.5477.14
05.5477.ER
05.5477.ES

Dali

05.5477.40.DA
05.5477.14.DA
05.5477.ER.DA
05.5477.ES.DA

Casambi

05.5477.40.CB
05.5477.14.CB
05.5477.ER.CB
05.5477.ES.CB



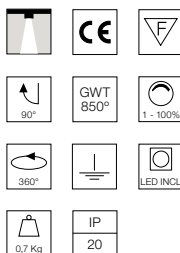
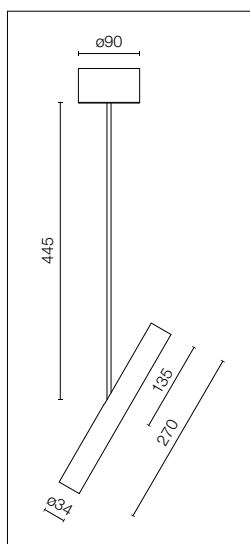
Beam Angle: 31°			
h(m)	E(lx)	D(m)	
1	2181	0.56	
2	545	1.11	
3	242	1.67	
4	136	2.22	
5	87	2.78	

My Spot Ø35 Long Surface By Michael Anastassiades

LED Array

Non Dimming / Dali: 11,5W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90

Casambi: 9,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90



Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

Non Dimmable

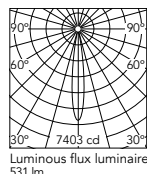
05.5480.40
05.5480.14
05.5480.ER
05.5480.ES

Dali

05.5480.40.DA
05.5480.14.DA
05.5480.ER.DA
05.5480.ES.DA

Casambi

05.5480.40.CB
05.5480.14.CB
05.5480.ER.CB
05.5480.ES.CB



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7403	0.26
2	1851	0.51
3	823	0.77
4	463	1.02
5	296	1.28

Luminous flux luminaire 531 lm

Optic Spot - 3000K

Non Dimmable

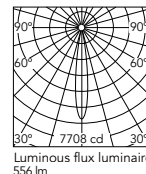
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05.5485.14
05.5485.ER
05.5485.ES

Dali

05.5485.40.DA
05.5485.14.DA
05.5485.ER.DA
05.5485.ES.DA

Casambi

05.5485.40.CB
05.5485.14.CB
05.5485.ER.CB
05.5485.ES.CB



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7708	0.26
2	1927	0.52
3	856	0.78
4	482	1.04
5	308	1.30

Luminous flux luminaire 556 lm

Optic Medium - 2700K

Non Dimmable

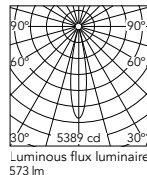
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05.5481.ES

Dali

05.5481.40.DA
05.5481.14.DA
05.5481.ER.DA
05.5481.ES.DA

Casambi

05.5481.40.CB
05.5481.14.CB
05.5481.ER.CB
05.5481.ES.CB



Beam Angle: 19°

h(m)	E(lx)	D(m)
1	5389	0.34
2	1347	0.68
3	599	1.02
4	337	1.36
5	216	1.70

Luminous flux luminaire 573 lm

Optic Medium - 3000K

Non Dimmable

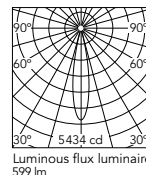
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05.5486.ER
05.5486.ES

Dali

05.5486.40.DA
05.5486.14.DA
05.5486.ER.DA
05.5486.ES.DA

Casambi

05.5486.40.CB
05.5486.14.CB
05.5486.ER.CB
05.5486.ES.CB



Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5434	0.35
2	1358	0.69
3	604	1.04
4	340	1.39
5	217	1.73

Luminous flux luminaire 599 lm

Optic Flood - 2700K

Non Dimmable

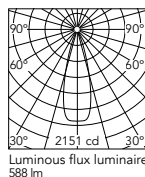
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05.5482.14
05.5482.ER
05.5482.ES

Dali

05.5482.40.DA
05.5482.14.DA
05.5482.ER.DA
05.5482.ES.DA

Casambi

05.5482.40.CB
05.5482.14.CB
05.5482.ER.CB
05.5482.ES.CB



Beam Angle: 30°			
h(m)	E(lx)	D(m)	
1	2151	0.54	
2	538	1.09	
3	239	1.63	
4	134	2.18	
5	86	2.72	

Optic Flood - 3000K

Non Dimmable

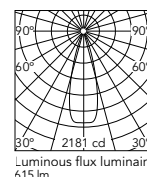
05.5487.40
05.5487.14
05.5487.ER
05.5487.ES

Dali

05.5487.40.DA
05.5487.14.DA
05.5487.ER.DA
05.5487.ES.DA

Casambi

05.5487.40.CB
05.5487.14.CB
05.5487.ER.CB
05.5487.ES.CB



Beam Angle: 31°			
h(m)	E(lx)	D(m)	
1	2181	0.56	
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5	87	2.78	