

LIGHT SUPPLY

DESIGNED BY FLOS ARCHITECTURAL

FIXED TRIM / NO TRIM



LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
29W
3572 lm
3000K/CRI 80
2910 lm
3000K/CRI 90
3164 lm
4000K/CRI 90

ADJUSTABLE TRIM / NO TRIM



LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
30,1W
3772 lm
3000K/CRI 80
2910 lm
3000K/CRI 90
3153 lm
4000K/CRI 90

WALL-WASHER TRIM / NO TRIM



LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33,2W
3959 lm
3000K/CRI 80
3225 lm
3000K/CRI 90
3506 lm
4000K/CRI 90

Light Supply Adjustable

☐ 40 Bianco
40 White

☒ 14 Nero
14 Black



Light Supply Fixed & Wall-Washer Trim

Anello Esterno / External Ring

☐ Bianco
White

Riflettore / Reflector

☒ Alluminio
Aluminium

☐ Bianco
White



☒ Nero
Black

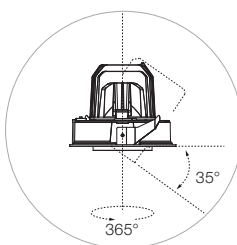
☒ Alluminio
Aluminium

☐ Bianco
White



Può essere ruotato di 365° e orientato di 35°.
Can be rotated 365° and swivelled 35°.

Light Supply Adjustable



Descrizione

La nuova famiglia downlight è stata sviluppata per ottenere, all'interno di un design compatto da 165 mm di diametro, un flusso massimo di 3000 lm grazie all'ultima tecnologia di moduli LED.

Disponibile in versione fissa, adjustable e wall-washer. La versione adjustable dispone di un cilindro di supporto dell'ottica intercambiabile facile da svitare dall'apparecchio di illuminazione per accedere ai componenti elettronici e installare gli accessori professionali disponibili.

Per offrire la massima flessibilità anche in momenti successivi all'installazione, sono disponibili come accessori riflettori con ottiche spot, intermedie e flood che consentono di modificare la dimensione del fascio di luce senza neppure la necessità di smontare l'apparecchio dal soffitto.

Tutti i Light Supply No Trim si possono montare in una cornice in metallo di pre-installazione o integrare totalmente nel soffitto di cartongesso tramite le piastre di installazione con Soft Technology.

Riflettori

Realizzati tutti in alluminio purissimo con una finitura speculare.

Fascio di luce spot simmetrico a rotazione circolare, fascio medio e ampio per la versione adjustable, flood per la versione fissa.

Unità di Alimentazione

Cablaggio incluso, pronto per collegamento ad apparecchiatura remota.

Versioni senza apparecchiatura e regolabili 1-10 V disponibili su richiesta.

Fonte Luminosa

Possibilità di integrare un altro tipo di LED su richiesta. Per maggiori informazioni, non esiti a contattare il nostro team.

Accessori

Per la versione adjustable:

- Lente di distribuzione ellittica.
- Honeycomb.
- Riflettori di ricambio con ottica spot, intermedia e flood.

Per tutte le versioni No Trim:

- Cornice di pre-installazione o piastra di installazione Soft Architecture per la versione adjustable.

Informazioni Aggiuntive

Nelle versioni orientabili, possibilità di orientamento di 35° e di rotazione di 365°.

Grado di protezione IP23, IP44 a seconda delle versioni.

Classe di isolamento II.

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 e Marchi di Qualità

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

Description

New downlight family developed to get a maximum flux in a compact design. 165mm diameter offering up to 3000 lm thanks to latest technology LED modules.

Available in fixed, adjustable and wall-washer version.

Adjustable version features a dismountable optic support cylinder, to be easily unscrewed from the luminaire, in order to completely access the electronic and to install the professional accessories available.

To offer maximum flexibility and installation evolution in time, reflector of spot, medium and flood optic are also available as accessories, to change the light beam dimension without even needing to dismount the fixture from the ceiling.

All Light Supply No Trim versions can be mounted in a standard pre-installation metal frame or, for total integration in plasterboard ceiling, in a Soft Technology installation plate.

Reflectors

All super pure aluminum with specular finish. Circular roto symmetrical spot, medium and flood for the adjustable version, flood for the fixed version.

Power Supply

Cabling included, ready to be powered by included remote driver.

Versions without driver and 1-10V dimmable available on request.

Light Source

Possibility to integrate a different type of LED upon request. For more information, please contact our team.

Accessories

For adjustable version:

- Elliptical distribution lens.
- Honeycomb.
- Spare part of spot, medium, flood optics reflectors.

For all No Trim versions:

- Pre-installation frame or Soft Architecture installation plate for adjustable version.

Additional Information

In the adjustable versions, 35° tilt and 365° rotation.

IP23, IP44 protection grade depending on the versions.

Insulation class II.

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.

Standard Compliance and Quality Marks

EN60598-1 European Technical Standards and any subsequent additions.



Fixed / Adjustable /
Wall-Washer
Trim



Fixed
No Trim



Adjustable
No Trim

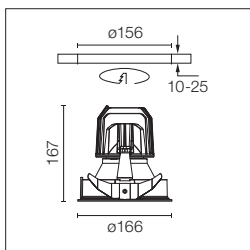


Wall-Washer
No Trim

LIGHT SUPPLY

Light Supply Fixed Trim

Light Source: LED Array High Performances 29W - 3572 lm - 3000K/CRI 80 / 29W - 2910 lm - 3000K/CRI 90 / 29W - 3164 lm - 4000K/CRI 90



Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

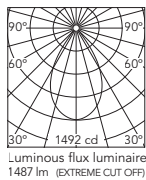
E= Finitura Esterna
I= Finitura Interna.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

E= External Finish
I= Internal Finish.

3000K - CRI 90

E	I	Non Dimmable
☐	☐	03.6811.3BA
☐	☐	03.6811.3CA
E	I	Dali
☐	☐	03.6811.3BBDA
☐	☐	03.6811.3CADA
E	I	1-10V
☐	☐	03.6811.3BA1V

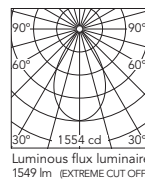


Beam Angle: 62°	h(m)	E(lx)	D(m)
1	1492	1.19	
2	373	2.39	
3	166	3.58	
4	93	4.77	
5	60	5.97	

Luminous flux luminaire 1487 lm (EXTREME CUT OFF)
@White Reflector

4000K - CRI 90

E	I	Non Dimmable
☐	☐	03.6810.3BA
☐	☐	03.6810.3CA
E	I	Dali
☐	☐	03.6810.3BBDA
☐	☐	03.6810.3CADA
E	I	1-10V
☐	☐	03.6810.3BA1V

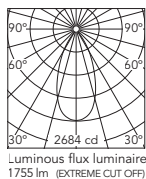


Beam Angle: 62°	h(m)	E(lx)	D(m)
1	1554	1.19	
2	389	2.39	
3	173	3.58	
4	97	4.77	
5	62	5.97	

Luminous flux luminaire 1549 lm (EXTREME CUT OFF)
@White Reflector

3000K - CRI 80

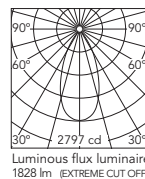
E	I	Non Dimmable
☐	☐	03.6811.1BA
☐	☐	03.6811.1CA
E	I	Dali
☐	☐	03.6811.1BBDA
☐	☐	03.6811.1CADA
E	I	1-10V
☐	☐	03.6811.1BA1V



Beam Angle: 47°	h(m)	E(lx)	D(m)
1	2684	0.86	
2	671	1.73	
3	298	2.59	
4	168	3.46	
5	107	4.32	

Luminous flux luminaire 1755 lm (EXTREME CUT OFF)
@Aluminium Reflector

E	I	Non Dimmable
☐	☐	03.6810.1BA
☐	☐	03.6810.1CA
E	I	Dali
☐	☐	03.6810.1BBDA
☐	☐	03.6810.1CADA
E	I	1-10V
☐	☐	03.6810.1BA1V

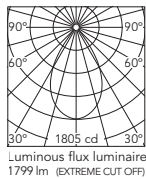


Beam Angle: 47°	h(m)	E(lx)	D(m)
1	2797	0.86	
2	699	1.73	
3	311	2.59	
4	175	3.46	
5	112	4.32	

Luminous flux luminaire 1828 lm (EXTREME CUT OFF)
@Aluminium Reflector

3000K - CRI 80

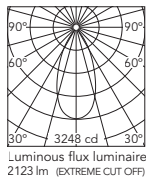
E	I	Non Dimmable
☐	☐	03.6809.3BA
☐	☐	03.6809.3CA
E	I	Dali
☐	☐	03.6809.3BBDA
☐	☐	03.6809.3CADA
E	I	1-10V
☐	☐	03.6809.3BA1V



Beam Angle: 62°	h(m)	E(lx)	D(m)
1	1805	1.19	
2	451	2.39	
3	201	3.58	
4	113	4.77	
5	72	5.97	

Luminous flux luminaire 1799 lm (EXTREME CUT OFF)
@White Reflector

E	I	Non Dimmable
☐	☐	03.6809.1BA
☐	☐	03.6809.1CA
E	I	Dali
☐	☐	03.6809.1BBDA
☐	☐	03.6809.1CADA
E	I	1-10V
☐	☐	03.6809.1BA1V



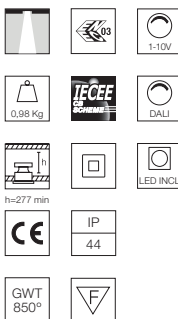
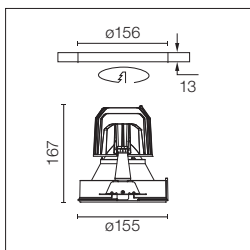
Beam Angle: 47°	h(m)	E(lx)	D(m)
1	3248	0.86	
2	812	1.73	
3	361	2.59	
4	203	3.46	
5	130	4.32	

Luminous flux luminaire 2123 lm (EXTREME CUT OFF)
@Aluminium Reflector

LIGHT SUPPLY

Light Supply Fixed No Trim

Light Source: LED Array High Performances 29W - 3572 lm - 3000K/CRI 80 / 29W - 2910 lm - 3000K/CRI 90 / 29W - 3164 lm - 4000K/CRI 90



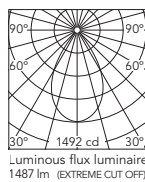
Cornice di pre-installazione. Da ordinare separatamente.

Pre-installation frame. To be ordered separately.

3000K - CRI 90

Non Dimmable

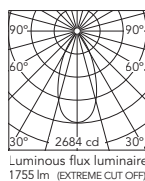
- ☐ 03.6826.40A
- ☐ 03.6826.06A
- ☐ Dali
- ☐ 03.6826.40BDA
- ☐ 03.6826.06ADA
- ☐ 1-10V
- ☐ 03.6826.40A1V



Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1492	1.19
2	373	2.39
3	166	3.58
4	93	4.77
5	60	5.97

@White Reflector



Beam Angle: 47°

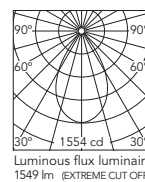
h(m)	E(lx)	D(m)
1	2684	0.86
2	671	1.73
3	298	2.59
4	168	3.46
5	107	4.32

@Aluminium Reflector

4000K - CRI 90

Non Dimmable

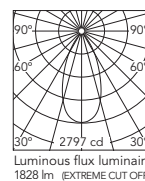
- ☐ 03.6825.40A
- ☐ 03.6825.06A
- ☐ Dali
- ☐ 03.6825.40BDA
- ☐ 03.6825.06ADA
- ☐ 1-10V
- ☐ 03.6825.40A1V



Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1554	1.19
2	389	2.39
3	173	3.58
4	97	4.77
5	62	5.97

@White Reflector



Beam Angle: 47°

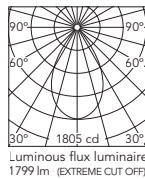
h(m)	E(lx)	D(m)
1	2797	0.86
2	699	1.73
3	311	2.59
4	175	3.46
5	112	4.32

@Aluminium Reflector

3000K - CRI 80

Non Dimmable

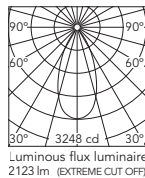
- ☐ 03.6824.40A
- ☐ 03.6824.06A
- ☐ Dali
- ☐ 03.6824.40BDA
- ☐ 03.6824.06ADA
- ☐ 1-10V
- ☐ 03.6824.40A1V



Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1805	1.19
2	451	2.39
3	201	3.58
4	113	4.77
5	72	5.97

@White Reflector



Beam Angle: 47°

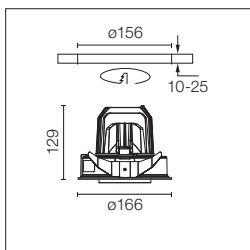
h(m)	E(lx)	D(m)
1	3248	0.86
2	812	1.73
3	361	2.59
4	203	3.46
5	130	4.32

@Aluminium Reflector

LIGHT SUPPLY

Light Supply Adjustable Trim

Light Source: LED Array High Performances 30,1W - 3772 lm - 3000K CRI 80



Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

3000K - CRI 80

Non Dimmable

03.6800.40A
03.6800.14A

Dali

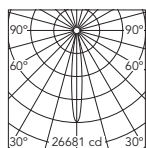
03.6800.40BDA
03.6800.14BDA

1-10V

03.6800.40A1V
03.6800.14A1V



SPOT



Luminous flux luminaire
2208 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	26681	0.23
2	6670	0.46
3	2965	0.69
4	1668	0.92
5	1067	1.15

3000K - CRI 80

Non Dimmable

03.6801.40A
03.6801.14A

Dali

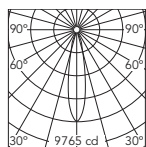
03.6801.40BDA
03.6801.14BDA

1-10V

03.6801.40A1V
03.6801.14A1V



MEDIUM



Luminous flux luminaire
1777 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	9765	0.37
2	2441	0.75
3	1085	1.12
4	610	1.49
5	391	1.87

3000K - CRI 80

Non Dimmable

03.6802.40A
03.6802.14A

Dali

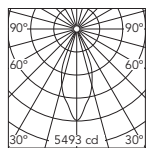
03.6802.40BDA
03.6802.14BDA

1-10V

03.6802.40A1V
03.6802.14A1V



FLOOD



Luminous flux luminaire
1960 lm (EXTREME CUT OFF)

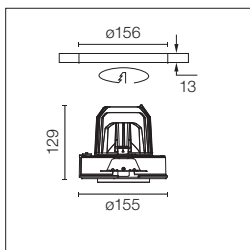
Beam Angle: 39°

h(m)	E(lx)	D(m)
1	5493	0.71
2	1373	1.42
3	610	2.14
4	343	2.85
5	220	3.56

LIGHT SUPPLY

Light Supply Adjustable No Trim

Light Source: LED Array High Performances 30,1W - 3772 lm - 3000K CRI 80



Cornice o piastra Soft Architecture per pre-installazione No Trim. Da ordinare separatamente.

Pre-installation frame or Soft Architecture installation plate for No Trim installation. To be ordered separately.

3000K - CRI 80

Non Dimmable

03.6815.40A

03.6815.14A

Dali

03.6815.40BDA

03.6815.14BDA

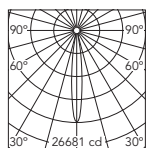
1-10V

03.6815.40A1V

03.6815.14A1V



SPOT



Beam Angle: 13°

h(m)	E(lx)	D(m)
1	26681	0.23
2	6670	0.46
3	2965	0.69
4	1668	0.92
5	1067	1.15

3000K - CRI 80

Non Dimmable

03.6816.40A

03.6816.14A

Dali

03.6816.40BDA

03.6816.14BDA

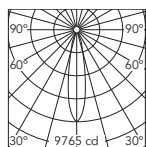
1-10V

03.6816.40A1V

03.6816.14A1V



MEDIUM



Beam Angle: 21°

h(m)	E(lx)	D(m)
1	9765	0.37
2	2441	0.75
3	1085	1.12
4	610	1.49
5	391	1.87

3000K - CRI 80

Non Dimmable

03.6817.40A

03.6817.14A

Dali

03.6817.40BDA

03.6817.14BDA

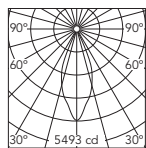
1-10V

03.6817.40A1V

03.6817.14A1V



FLOOD



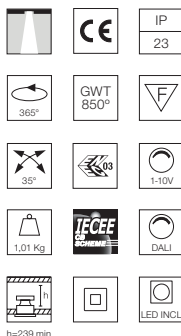
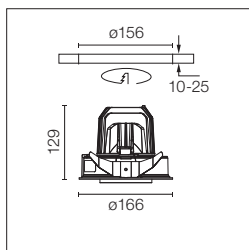
Beam Angle: 39°

h(m)	E(lx)	D(m)
1	5493	0.71
2	1373	1.42
3	610	2.14
4	343	2.85
5	220	3.56

LIGHT SUPPLY

Light Supply Adjustable Trim

Light Source: LED Array High Performances 30,1W - 2910 lm - 3000K/CRI 90 / 30,1W - 3153 lm - 4000K/CRI 90



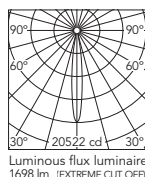
Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

3000K - CRI 90

Non Dimmable

- 03.6806.40A
- 03.6806.14A
- Dali
- 03.6806.40BDA
- 03.6806.14BDA
- 1-10V
- 03.6806.40A1V
- 03.6806.14A1V



Beam Angle: 13°

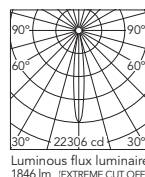
h(m)	E(lx)	D(m)
1	20522	0.23
2	5131	0.46
3	2280	0.69
4	1283	0.92
5	821	1.15

Luminous flux luminaire
1698 lm (EXTREME CUT OFF)

4000K - CRI 90

Non Dimmable

- 03.6803.40A
- 03.6803.14A
- Dali
- 03.6803.40BDA
- 03.6803.14BDA
- 1-10V
- 03.6803.40A1V
- 03.6803.14A1V



Beam Angle: 13°

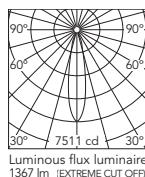
h(m)	E(lx)	D(m)
1	22306	0.23
2	5576	0.46
3	2478	0.69
4	1394	0.92
5	892	1.15

Luminous flux luminaire
1846 lm (EXTREME CUT OFF)

3000K - CRI 90

Non Dimmable

- 03.6807.40A
- 03.6807.14A
- Dali
- 03.6807.40BDA
- 03.6807.14BDA
- 1-10V
- 03.6807.40A1V
- 03.6807.14A1V



Beam Angle: 21°

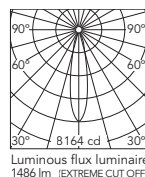
h(m)	E(lx)	D(m)
1	7511	0.37
2	1878	0.75
3	835	1.12
4	469	1.49
5	300	1.87

Luminous flux luminaire
1367 lm (EXTREME CUT OFF)

4000K - CRI 90

Non Dimmable

- 03.6804.40A
- 03.6804.14A
- Dali
- 03.6804.40BDA
- 03.6804.14BDA
- 1-10V
- 03.6804.40A1V
- 03.6804.14A1V



Beam Angle: 21°

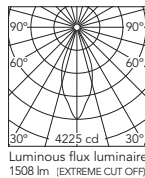
h(m)	E(lx)	D(m)
1	8164	0.37
2	2041	0.75
3	907	1.12
4	510	1.49
5	327	1.87

Luminous flux luminaire
1486 lm (EXTREME CUT OFF)

3000K - CRI 90

Non Dimmable

- 03.6808.40A
- 03.6808.14A
- Dali
- 03.6808.40BDA
- 03.6808.14BDA
- 1-10V
- 03.6808.40A1V
- 03.6808.14A1V



Beam Angle: 39°

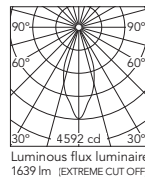
h(m)	E(lx)	D(m)
1	4225	0.71
2	1056	1.42
3	469	2.14
4	264	2.85
5	169	3.56

Luminous flux luminaire
1508 lm (EXTREME CUT OFF)

4000K - CRI 90

Non Dimmable

- 03.6805.40A
- 03.6805.14A
- Dali
- 03.6805.40BDA
- 03.6805.14BDA
- 1-10V
- 03.6805.40A1V
- 03.6805.14A1V



Beam Angle: 39°

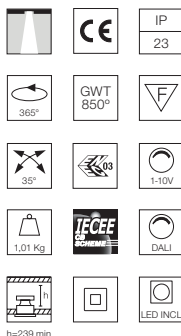
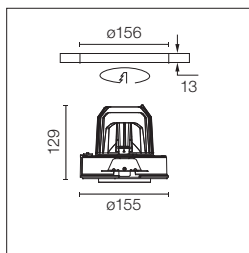
h(m)	E(lx)	D(m)
1	4592	0.71
2	1148	1.42
3	510	2.14
4	287	2.85
5	184	3.56

Luminous flux luminaire
1639 lm (EXTREME CUT OFF)

LIGHT SUPPLY

Light Supply Adjustable No Trim

Light Source: LED Array High Performances 30,1W - 2910 lm - 3000K/CRI 90 / 30,1W - 3153 lm - 4000K/CRI 90



Cornice o piastra Soft Architecture per pre-installazione No Trim. Da ordinare separatamente.

Pre-installation frame or Soft Architecture installation plate for No Trim installation. To be ordered separately.

3000K - CRI 90

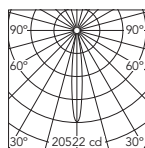
Non Dimmable

03.6821.40A
03.6821.14A

Dali

03.6821.40BDA
03.6821.14BDA

1-10V
03.6821.40A1V
03.6821.14A1V



Beam Angle: 13°

h(m)	E(lx)	D(m)
1	20522	0.23
2	5131	0.46
3	2280	0.69
4	1283	0.92
5	821	1.15

Luminous flux luminaire
1698 lm (EXTREME CUT OFF)

4000K - CRI 90

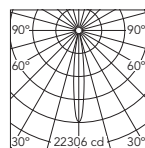
Non Dimmable

03.6818.40A
03.6818.14A

Dali

03.6818.40BDA
03.6818.14BDA

1-10V
03.6818.40A1V
03.6818.14A1V



Beam Angle: 13°

h(m)	E(lx)	D(m)
1	22306	0.23
2	5576	0.46
3	2478	0.69
4	1394	0.92
5	892	1.15

Luminous flux luminaire
1846 lm (EXTREME CUT OFF)

3000K - CRI 90

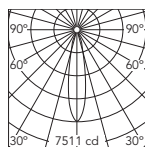
Non Dimmable

03.6822.40A
03.6822.14A

Dali

03.6822.40BDA
03.6822.14BDA

1-10V
03.6822.40A1V
03.6822.14A1V



Beam Angle: 21°

h(m)	E(lx)	D(m)
1	7511	0.37
2	1878	0.75
3	835	1.12
4	469	1.49
5	300	1.87

Luminous flux luminaire
1367 lm (EXTREME CUT OFF)

4000K - CRI 90

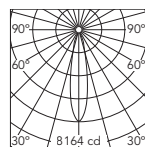
Non Dimmable

03.6819.40A
03.6819.14A

Dali

03.6819.40BDA
03.6819.14BDA

1-10V
03.6819.40A1V
03.6819.14A1V



Beam Angle: 21°

h(m)	E(lx)	D(m)
1	8164	0.37
2	2041	0.75
3	907	1.12
4	510	1.49
5	327	1.87

Luminous flux luminaire
1486 lm (EXTREME CUT OFF)

3000K - CRI 90

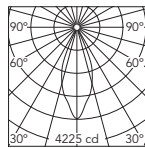
Non Dimmable

03.6823.40A
03.6823.14A

Dali

03.6823.40BDA
03.6823.14BDA

1-10V
03.6823.40A1V
03.6823.14A1V



Beam Angle: 39°

h(m)	E(lx)	D(m)
1	4225	0.71
2	1056	1.42
3	469	2.14
4	264	2.85
5	169	3.56

Luminous flux luminaire
1508 lm (EXTREME CUT OFF)

4000K - CRI 90

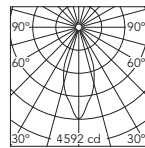
Non Dimmable

03.6820.40A
03.6820.14A

Dali

03.6820.40BDA
03.6820.14BDA

1-10V
03.6820.40A1V
03.6820.14A1V



Beam Angle: 39°

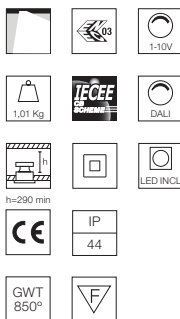
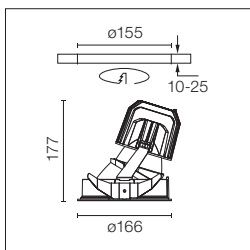
h(m)	E(lx)	D(m)
1	4592	0.71
2	1148	1.42
3	510	2.14
4	287	2.85
5	184	3.56

Luminous flux luminaire
1639 lm (EXTREME CUT OFF)

LIGHT SUPPLY

Light Supply Wall-Washer Trim

Light Source: LED Array High Performances 33,2W - 3959 lm - 3000K/CRI 80 / 33,2W - 3225 lm - 3000K/CRI 90 / 33,2W - 3506 lm - 4000K/CRI 90



Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

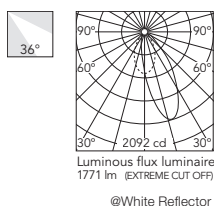
E= Finitura Esterna
I= Finitura Interna.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

E= External Finish
I= Internal Finish.

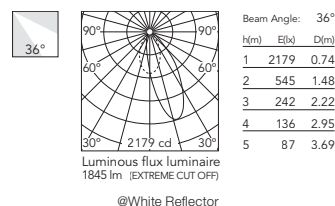
3000K - CRI 90

E I	Non Dimmable
	03.6814.3BA
	03.6814.3CA
E I	Dali
	03.6814.3BBDA
	03.6814.3CBDA
E I	1-10V
	03.6814.3BA1V
	03.6814.3CA1V

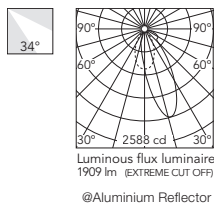


4000K - CRI 90

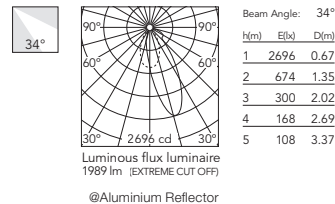
E I	Non Dimmable
	03.6813.3BA
	03.6813.3CA
E I	Dali
	03.6813.3BBDA
	03.6813.3CBDA
E I	1-10V
	03.6813.3BA1V
	03.6813.3CA1V



E I	Non Dimmable
	03.6814.1BA
	03.6814.1CA
E I	Dali
	03.6814.1BBDA
	03.6814.1CBDA
E I	1-10V
	03.6814.1BA1V
	03.6814.1CA1V

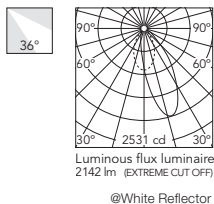


E I	Non Dimmable
	03.6813.1BA
	03.6813.1CA
E I	Dali
	03.6813.1BBDA
	03.6813.1CBDA
E I	1-10V
	03.6813.1BA1V
	03.6813.1CA1V

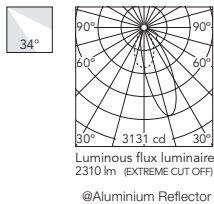


3000K - CRI 80

E I	Non Dimmable
	03.6812.3BA
	03.6812.3CA
E I	Dali
	03.6812.3BBDA
	03.6812.3CBDA
E I	1-10V
	03.6812.3BA1V
	03.6812.3CA1V



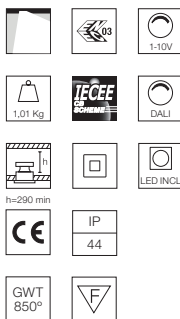
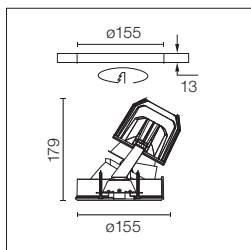
E I	Non Dimmable
	03.6812.1BA
	03.6812.1CA
E I	Dali
	03.6812.1BBDA
	03.6812.1CBDA
E I	1-10V
	03.6812.1BA1V
	03.6812.1CA1V



LIGHT SUPPLY

Light Supply Wall-Washer No Trim

Light Source: LED Array High Performances 33,2W - 3959 lm - 3000K/CRI 80 / 33,2W - 3225 lm - 3000K/CRI 90 / 33,2W - 3506 lm - 4000K/CRI 90



Cornice di pre-installazione. Da ordinare separatamente.

Pre-installation frame. To be ordered separately.

3000K - CRI 90

Non Dimmable

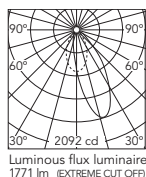
03.6829.40A
03.6829.06A

Dali

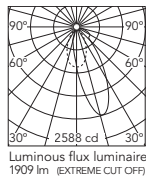
03.6829.40BDA
03.6829.06BDA

1-10V

03.6829.40A1V
03.6829.06A1V



@White Reflector



@Aluminium Reflector

4000K - CRI 90

Non Dimmable

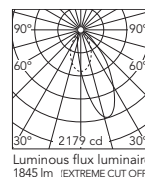
03.6828.40A
03.6828.06A

Dali

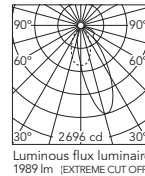
03.6828.40BDA
03.6828.06BDA

1-10V

03.6828.40A1V
03.6828.06A1V



@White Reflector



@Aluminium Reflector

3000K - CRI 80

Non Dimmable

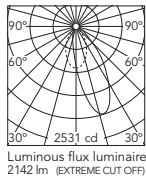
03.6827.40A
03.6827.06A

Dali

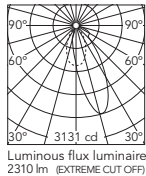
03.6827.40BDA
03.6827.06BDA

1-10V

03.6827.40A1V
03.6827.06A1V



@White Reflector



@Aluminium Reflector

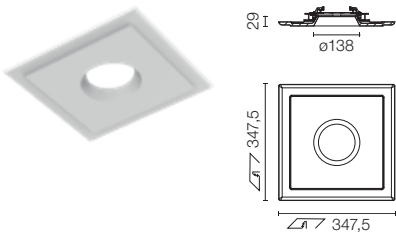
LIGHT SUPPLY

Accessori / Accessories

Cornice di pre-installazione.	Pre-installation frame.		Adjustable No Trim 08.8119.00
			Fixed No Trim 08.8359.00
			Wall-Washer No Trim 08.8137.00

Piastra Soft Architecture per
pre-installazione in superfici di
cartongesso.

Soft Architecture installation plate
for integration in plasterboard.



Adjustable No Trim
SA.6600.1

LIGHT SUPPLY

Accessori / Accessories

For LED Array

Riflettore di ricambio per Light Supply Adjustable.

Light Supply Adjustable spare reflector.



Spot
08.8450.00
Medium
08.8451.00
Flood
08.8452.00

Filtro a croce antiabbagliamento.

Screening crosspiece.



08.8242.14

Lente ellittica.

Elliptical lens.



08.8118.68

Honeycomb.

Honeycomb.



Celle Grandi/Big Cells
08.8377.14

Cilindro ad alta efficienza.

Highly-efficient cylinder.



08.8453.40
08.8453.14