

UT DOWNLIGHT

DESIGNED BY FLOS ARCHITECTURAL

TRIM / NO TRIM
Ø 57



LIGHT SOURCE

LED ARRAY
18W
2000 lm
3000K/CRI 80
Up to 14,7W
1600 lm
3000K/CRI 90
4000K/CRI 90

TRIM / NO TRIM
Ø 86



LIGHT SOURCE

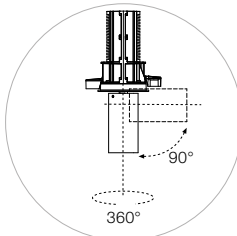
LED ARRAY
HIGH
PERFORMANCES
27W
3214 lm
3000K/CRI 80
Up to 26,1W
2656 lm
3000K/CRI 90
2767 lm
4000K/CRI 90

□ 30 Bianco
30 White

■ 14 Nero
14 Black



Può essere ruotato di 360° e orientato di 90°.
Can be rotated 360° and swivelled 90°.



UT DOWNLIGHT

Descrizione

Apparecchio di illuminazione per installazione a incasso con sorgenti luminose a tecnologia LED di alta potenza e inversione Dali e No Dali.

La famiglia è disponibile in due misure (Ø57 e Ø86).

In posizione superiore funziona come downlight e in posizione inferiore funziona come proiettore orientabile. Il corpo ottico dell'apparecchio di illuminazione è fabbricato in alluminio iniettato ad alta pressione, rifinito con vernice a polvere di colore bianco e nero.

Apparecchiatura di alimentazione remota inclusa.

Unità di Alimentazione

Alimentatore a corrente continua non regolabile o regolabile Dali 220-240V compreso.

Accessori

- Disponibili filtro a croce antiabbagliamento, lente ellittica, lente Flood e Honeycomb.
- Cornice di installazione No Trim.

Informazioni Aggiuntive

Grado di protezione IP20.

Classe di isolamento II.

Adatti ad installazioni su superfici normalmente.

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

Interior lighting for embedded installation with high power LED technology light sources, in Dali and Non Dali versions.

The family is available in two sizes (Ø57 and Ø86).

In an upper position it functions as a downlight, and in a lower position it functions as a swivelling projector.

The optical body of the luminaire is manufactured in high-pressure die-cast aluminium, finished in black or white powder paint.

Remote power kit included.

Power Supply

Not dimmable or dimmable Dali 220-240V, constant current, power supply included.

Accessories

- Screening crosspiece, elliptical lens, flood lens and Honeycomb.
- No Trim installation frame.

Additional Information

IP20 protection grade.

Insulation class II.

Suitable for installation on normally inflammable surfaces.

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.



Trim



No Trim

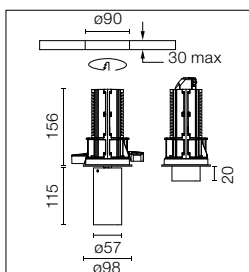
UT DOWNLIGHT

Ut Downlight Trim Ø57

LED Array

Non Dimming: 18W - 2000 lm - 3000K/CRI 80 / 14,1W - 1600 lm - 3000K/CRI 90 / 14,1W - 1600 lm - 4000K/CRI 90

Dali: 18W - 2000 lm - 3000K/CRI 80 / 14,7W - 1600 lm - 3000K/CRI 90 / 14,7W - 1600 lm - 4000K/CRI 90



h=176 min

d=50 min

Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

3000K - CRI 80

Non Dimmable

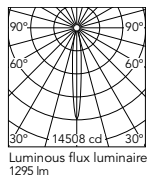
09.4510.30A

09.4510.14A

Dali Version

09.4510.30ADA

09.4510.14ADA



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	14508	0.19	
2	3627	0.39	
3	1612	0.58	
4	907	0.77	
5	580	0.97	

4000K - CRI 90

Non Dimmable

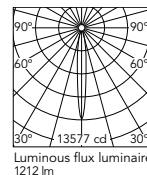
09.4516.30C

09.4516.14C

Dali Version

09.4516.30CDA

09.4516.14CDA



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	13577	0.19	
2	3394	0.39	
3	1509	0.58	
4	849	0.77	
5	543	0.97	

3000K - CRI 90

Non Dimmable

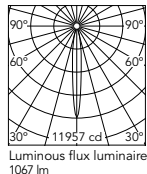
09.4513.30C

09.4513.14C

Dali Version

09.4513.30CDA

09.4513.14CDA



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	11957	0.19	
2	2989	0.39	
3	1329	0.58	
4	747	0.77	
5	478	0.97	

4000K - CRI 90

Non Dimmable

09.4517.30C

09.4517.14C

Dali Version

09.4517.30CDA

09.4517.14CDA



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	5149	0.36	
2	1287	0.72	
3	572	1.09	
4	322	1.45	
5	206	1.81	

3000K - CRI 80

Non Dimmable

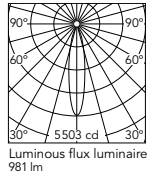
09.4511.30A

09.4511.14A

Dali Version

09.4511.30ADA

09.4511.14ADA



Beam Angle: 21°			
h(m)	E(lx)	D(m)	
1	5503	0.36	
2	1376	0.72	
3	611	1.09	
4	344	1.45	
5	220	1.81	

4000K - CRI 90

Non Dimmable

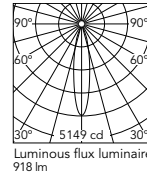
09.4517.30C

09.4517.14C

Dali Version

09.4517.30CDA

09.4517.14CDA



Beam Angle: 21°			
h(m)	E(lx)	D(m)	
1	5149	0.36	
2	1287	0.72	
3	572	1.09	
4	322	1.45	
5	206	1.81	

3000K - CRI 90

Non Dimmable

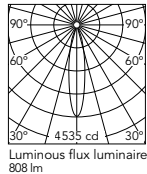
09.4514.30C

09.4514.14C

Dali Version

09.4514.30CDA

09.4514.14CDA



Beam Angle: 21°			
h(m)	E(lx)	D(m)	
1	4535	0.36	
2	1134	0.72	
3	504	1.09	
4	283	1.45	
5	181	1.81	

4000K - CRI 90

Non Dimmable

09.4518.30C

09.4518.14C

Dali Version

09.4518.30CDA

09.4518.14CDA



Beam Angle: 21°			
h(m)	E(lx)	D(m)	
1	2050	0.79	
2	512	1.58	
3	228	2.37	
4	128	3.16	
5	82	3.95	

3000K - CRI 80

Non Dimmable

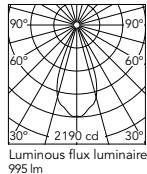
09.4512.30A

09.4512.14A

Dali Version

09.4512.30ADA

09.4512.14ADA



Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	2190	0.79	
2	548	1.58	
3	243	2.37	
4	137	3.16	
5	88	3.95	

4000K - CRI 90

Non Dimmable

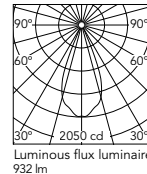
09.4518.30C

09.4518.14C

Dali Version

09.4518.30CDA

09.4518.14CDA



Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	1805	0.79	
2	451	1.58	
3	201	2.37	
4	113	3.16	
5	72	3.95	

3000K - CRI 90

Non Dimmable

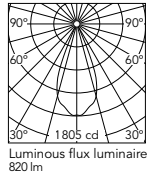
09.4515.30C

09.4515.14C

Dali Version

09.4515.30CDA

09.4515.14CDA



Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	1805	0.79	
2	451	1.58	
3	201	2.37	
4	113	3.16	
5	72	3.95	

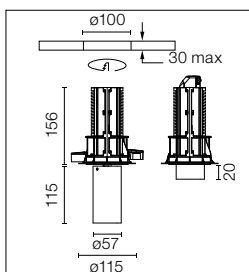
UT DOWNLIGHT

Ut Downlight No Trim Ø57

LED Array

Non Dimming: 18W - 2000 lm - 3000K/CRI 80 / 14,1W - 1600 lm - 3000K/CRI 90 / 14,1W - 1600 lm - 4000K/CRI 90

Dali: 18W - 2000 lm - 3000K/CRI 80 / 14,7W - 1600 lm - 3000K/CRI 90 / 14,7W - 1600 lm - 4000K/CRI 90



Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

Pre-installation frame must be ordered separately.

3000K - CRI 80

Non Dimmable

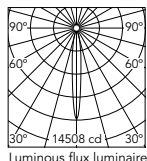
09.4519.30A

09.4519.14A

Dali Version

09.4519.30ADA

09.4519.14ADA



Beam Angle: 11°	h(m)	E(lx)	D(m)
1	14508	0.19	
2	3627	0.39	
3	1612	0.58	
4	907	0.77	
5	580	0.97	

Luminous flux luminaire 1295 lm

4000K - CRI 90

Non Dimmable

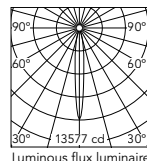
09.4525.30C

09.4525.14C

Dali Version

09.4525.30CDA

09.4525.14CDA



Beam Angle: 11°	h(m)	E(lx)	D(m)
1	13577	0.19	
2	3394	0.39	
3	1509	0.58	
4	849	0.77	
5	543	0.97	

Luminous flux luminaire 1212 lm

3000K - CRI 90

Non Dimmable

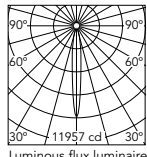
09.4522.30C

09.4522.14C

Dali Version

09.4522.30CDA

09.4522.14CDA



Beam Angle: 11°	h(m)	E(lx)	D(m)
1	11957	0.19	
2	2989	0.39	
3	1329	0.58	
4	747	0.77	
5	478	0.97	

Luminous flux luminaire 1067 lm

3000K - CRI 80

Non Dimmable

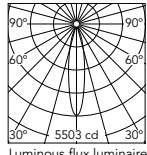
09.4520.30A

09.4520.14A

Dali Version

09.4520.30ADA

09.4520.14ADA



Beam Angle: 21°	h(m)	E(lx)	D(m)
1	5503	0.36	
2	1376	0.72	
3	611	1.09	
4	344	1.45	
5	220	1.81	

Luminous flux luminaire 981 lm

4000K - CRI 90

Non Dimmable

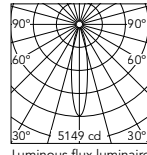
09.4526.30C

09.4526.14C

Dali Version

09.4526.30CDA

09.4526.14CDA



Beam Angle: 21°	h(m)	E(lx)	D(m)
1	5149	0.36	
2	1287	0.72	
3	572	1.09	
4	322	1.45	
5	206	1.81	

Luminous flux luminaire 918 lm

3000K - CRI 90

Non Dimmable

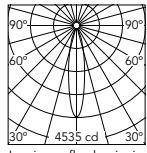
09.4523.30C

09.4523.14C

Dali Version

09.4523.30CDA

09.4523.14CDA



Beam Angle: 21°	h(m)	E(lx)	D(m)
1	4535	0.36	
2	1134	0.72	
3	504	1.09	
4	283	1.45	
5	181	1.81	

Luminous flux luminaire 808 lm

3000K - CRI 80

Non Dimmable

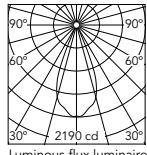
09.4521.30A

09.4521.14A

Dali Version

09.4521.30ADA

09.4521.14ADA



Beam Angle: 43°	h(m)	E(lx)	D(m)
1	2190	0.79	
2	548	1.58	
3	243	2.37	
4	137	3.16	
5	88	3.95	

Luminous flux luminaire 995 lm

4000K - CRI 90

Non Dimmable

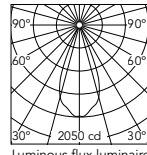
09.4527.30C

09.4527.14C

Dali Version

09.4527.30CDA

09.4527.14CDA



Beam Angle: 43°	h(m)	E(lx)	D(m)
1	2050	0.79	
2	512	1.58	
3	228	2.37	
4	128	3.16	
5	82	3.95	

Luminous flux luminaire 932 lm

3000K - CRI 90

Non Dimmable

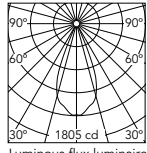
09.4524.30C

09.4524.14C

Dali Version

09.4524.30CDA

09.4524.14CDA



Beam Angle: 43°	h(m)	E(lx)	D(m)
1	1805	0.79	
2	451	1.58	
3	201	2.37	
4	113	3.16	
5	72	3.95	

Luminous flux luminaire 820 lm

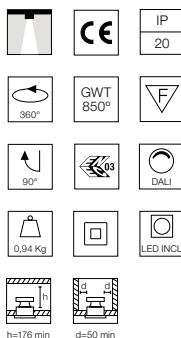
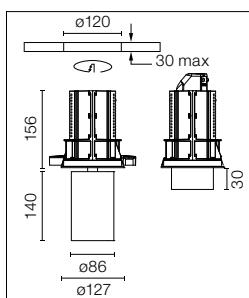
UT DOWNLIGHT

Ut Downlight Trim Ø86

LED Array High Performances

Non Dimming: 27W - 3214 lm - 3000K/CRI 80 / 25,3W - 2656 lm - 3000K/CRI 90 / 25,3W - 2767 lm - 4000K/CRI 90

Dali: 27W - 3214 lm - 3000K/CRI 80 / 26,1W - 2656 lm - 3000K/CRI 90 / 26,1W - 2767 lm - 4000K/CRI 90



Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

3000K - CRI 80

Non Dimmable

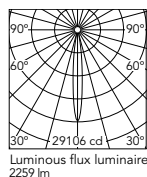
09.4910.30A

09.4910.14A

Dali Version

09.4910.30BDA

09.4910.14BDA



Beam Angle:	12°		
h(m)	E(lx)	D(m)	
1	29106	0.21	
2	7277	0.41	
3	3234	0.62	
4	1819	0.82	
5	1164	1.03	

4000K - CRI 90

Non Dimmable

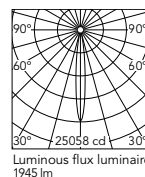
09.4916.30C

09.4916.14C

Dali Version

09.4916.30CDA

09.4916.14CDA



Beam Angle: 12°		
h(m)	E(lx)	D(m)
1	25058	0.21
2	6265	0.41
3	2784	0.62
4	1566	0.82
5	1002	1.03

3000K - CRI 90

Non Dimmable

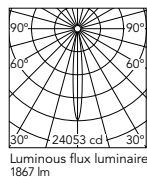
09.4913.30C

09.4913.14C

Dali Version

09.4913.30CDA

09.4913.14CDA



Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	24053	0.21
2	6013	0.41
3	2673	0.62
4	1503	0.82
5	962	1.03

4000K - CRI 90

Non Dimmable

09.4917.30C

09.4917.14C

Dali Version

09.4917.30CDA

09.4917.14CDA



Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	8420	0.43
2	2105	0.86
3	936	1.28
4	526	1.71
5	337	2.14

3000K - CRI 80

Non Dimmable

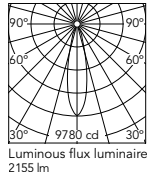
09.4911.30A

09.4911.14A

Dali Version

09.4911.30BDA

09.4911.14BDA



Beam Angle: 24°	
h(m)	E(lx) D(m)
1	9780 0.43
2	2445 0.86
3	1087 1.28
4	611 1.71
5	391 2.14

4000K - CRI 90

Non Dimmable

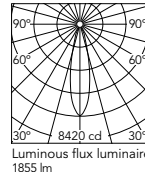
09.4917.30C

09.4917.14C

Dali Version

09.4917.30CDA

09.4917.14CDA



Beam Angle: 24°	
h(m)	E(lx) D(m)
1	8420 0.43
2	2105 0.86
3	936 1.28
4	526 1.71
5	337 2.14

3000K - CRI 90

Non Dimmable

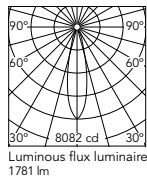
09.4914.30C

09.4914.14C

Dali Version

09.4914.30CDA

09.4914.14CDA



Beam Angle:	24°	
h(m)	E(lx)	D(m)
1	8082	0.43
2	2020	0.86
3	898	1.28
4	505	1.71
5	323	2.14

4000K - CRI 90

Non Dimmable

09.4918.30C

09.4918.14C

Dali Version

09.4918.30CDA

09.4918.14CDA



Beam Angle:	24°	
h(m)	E(lx)	D(m)
1	4943	0.67
2	1236	1.34
3	549	2.01
4	309	2.69
5	198	3.36

3000K - CRI 80

Non Dimmable

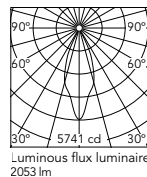
09.4912.30A

09.4912.14A

Dali Version

09.4912.30BDA

09.4912.14BDA



Beam Angle:	37°	
h(m)	E(lx)	D(m)
1	5741	0.67
2	1435	1.34
3	638	2.01
4	359	2.69
5	230	3.36

4000K - CRI 90

Non Dimmable

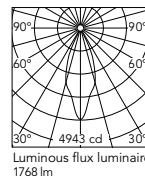
09.4918.30C

09.4918.14C

Dali Version

09.4918.30CDA

09.4918.14CDA



Beam Angle:		37°
h(m)	E(lx)	D(m)
1	4943	0.67
2	1236	1.34
3	549	2.01
4	309	2.69
5	198	3.36

3000K - CRI 90

Non Dimmable

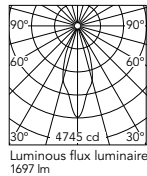
09.4915.30C

09.4915.14C

Dali Version

09.4915.30CDA

09.4915.14CDA



Beam Angle:		37°
h(m)	E(lx)	D(m)
1	4745	0.67
2	1186	1.34
3	527	2.01
4	297	2.69
5	190	3.36

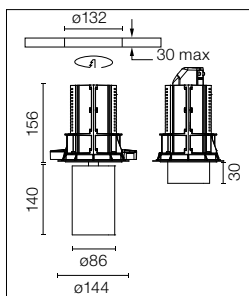
UT DOWNLIGHT

Ut Downlight No Trim Ø86

LED Array High Performances

Non Dimming: 27W - 3214 lm - 3000K/CRI 80 / 25,3W - 2656 lm - 3000K/CRI 90 / 25,3W - 2767 lm - 4000K/CRI 90

Dali: 27W - 3214 lm - 3000K/CRI 80 / 26,1W - 2656 lm - 3000K/CRI 90 / 26,1W - 2767 lm - 4000K/CRI 90



Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

Pre-installation frame must be ordered separately.

3000K - CRI 80

Non Dimmable

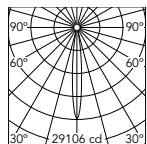
09.4919.30A

09.4919.14A

Dali Version

09.4919.30BDA

09.4919.14BDA



Luminous flux luminaire 2259 lm

Beam Angle: 12°

h(m) E(lx) D(m)

1 29106 0.21

2 7277 0.41

3 3234 0.62

4 1819 0.82

5 1164 1.03

4000K - CRI 90

Non Dimmable

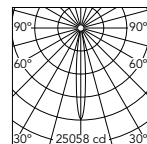
09.4925.30C

09.4925.14C

Dali Version

09.4925.30CDA

09.4925.14CDA



Luminous flux luminaire 1945 lm

Beam Angle: 12°

h(m) E(lx) D(m)

1 25058 0.21

2 6265 0.41

3 2784 0.62

4 1566 0.82

5 1002 1.03

3000K - CRI 90

Non Dimmable

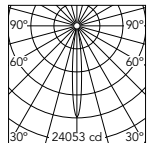
09.4922.30C

09.4922.14C

Dali Version

09.4922.30CDA

09.4922.14CDA



Luminous flux luminaire 1867 lm

Beam Angle: 12°

h(m) E(lx) D(m)

1 24053 0.21

2 6013 0.41

3 2673 0.62

4 1503 0.82

5 962 1.03

4000K - CRI 90

Non Dimmable

09.4926.30C

09.4926.14C

Dali Version

09.4926.30CDA

09.4926.14CDA



Luminous flux luminaire 1855 lm

Beam Angle: 12°

h(m) E(lx) D(m)

1 8420 0.43

2 2105 0.86

3 936 1.28

4 526 1.71

5 337 2.14

3000K - CRI 80

Non Dimmable

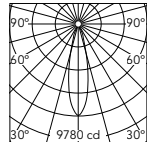
09.4920.30A

09.4920.14A

Dali Version

09.4920.30BDA

09.4920.14BDA



Luminous flux luminaire 2155 lm

Beam Angle: 24°

h(m) E(lx) D(m)

1 9780 0.43

2 2445 0.86

3 1087 1.28

4 611 1.71

5 391 2.14

4000K - CRI 90

Non Dimmable

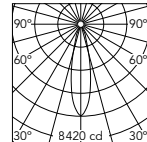
09.4926.30C

09.4926.14C

Dali Version

09.4926.30CDA

09.4926.14CDA



Luminous flux luminaire 1855 lm

Beam Angle: 24°

h(m) E(lx) D(m)

1 8420 0.43

2 2105 0.86

3 936 1.28

4 526 1.71

5 337 2.14

3000K - CRI 90

Non Dimmable

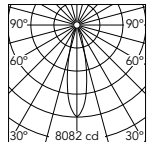
09.4923.30C

09.4923.14C

Dali Version

09.4923.30CDA

09.4923.14CDA



Luminous flux luminaire 1781 lm

Beam Angle: 24°

h(m) E(lx) D(m)

1 8082 0.43

2 2020 0.86

3 898 1.28

4 505 1.71

5 323 2.14

4000K - CRI 90

Non Dimmable

09.4927.30C

09.4927.14C

Dali Version

09.4927.30CDA

09.4927.14CDA



Luminous flux luminaire 1768 lm

Beam Angle: 24°

h(m) E(lx) D(m)

1 4943 0.67

2 1236 1.34

3 549 2.01

4 309 2.69

5 198 3.36

3000K - CRI 80

Non Dimmable

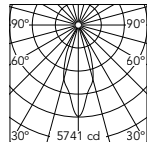
09.4921.30A

09.4921.14A

Dali Version

09.4921.30BDA

09.4921.14BDA



Luminous flux luminaire 2053 lm

Beam Angle: 37°

h(m) E(lx) D(m)

1 5741 0.67

2 1435 1.34

3 638 2.01

4 359 2.69

5 230 3.36

4000K - CRI 90

Non Dimmable

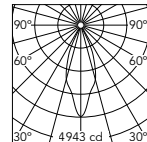
09.4927.30C

09.4927.14C

Dali Version

09.4927.30CDA

09.4927.14CDA



Luminous flux luminaire 1768 lm

Beam Angle: 37°

h(m) E(lx) D(m)

1 4943 0.67

2 1236 1.34

3 549 2.01

4 309 2.69

5 198 3.36

3000K - CRI 90

Non Dimmable

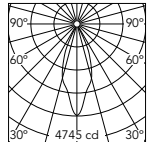
09.4924.30C

09.4924.14C

Dali Version

09.4924.30CDA

09.4924.14CDA



Luminous flux luminaire 1697 lm

Beam Angle: 37°

h(m) E(lx) D(m)

1 4745 0.67

2 1186 1.34

3 527 2.01

4 297 2.69

5 190 3.36

UT DOWNLIGHT

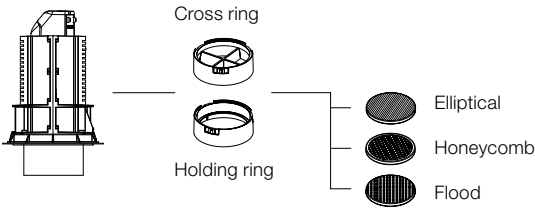
Accessori / Accessories

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio.

UT Downlight Ø86: Compatibilità di installazione di honeycomb + lente contemporaneamente.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory.

UT Downlight Ø86: Installation compatible with honeycomb + lense at the same time.



UT Downlight Ø57

Cornice di installazione No Trim.
Installation frame No Trim.



08.8994.30
08.8994.14

Filtro a croce antiabbagliamento
Screening crosspiece



08.8429.00

Lente ellittica
Elliptical lens



08.8431.00

Lente flood
Flood lens



08.8432.00

For Spot & Medium optics

Honeycomb
Honeycomb



08.8428.00

Cono di schermatura
Snoot shielding cone

29



08.0526.00
08.0526.40
08.0526.BW

UT Downlight Ø86

Cornice di installazione No Trim.
Installation frame No Trim.



08.8995.30
08.8995.14

Anello di supporto
Holding ring



08.8410.00

Filtro a croce antiabbagliamento
Screening crosspiece



08.8411.00

Lente ellittica
Elliptical lens



08.8163.68

Lente flood
Flood lens



08.8175.68

For Spot & Medium optics

Honeycomb
Honeycomb



08.8495.14

