

(IT)

New performance:

- nuovi LED con maggior flusso ed efficienza. CRI (indice di resa cromatica): Ra ≥ 80

Famiglia di “cubetti” di ridottissime dimensioni nata specificatamente per sfruttare al massimo la nuova tecnologia delle sorgenti Led di potenza. Adatti per l’installazione a plafone, a terra come proiettore e a parete fissa o regolabile (con apposito kit snodo) ideali per l’illuminazione di spazi commerciali, hall, porticati, aree verdi. Sorgenti: LED warm e cool white, 1 lampada Led Reflectors da 5W a luce calda (disponibile su richiesta versione con luce fredda). Ottiche di tipo concentrante, diffondente, estensive. Disponibile, per le versioni con sorgenti LED, l’alternativa con vetro sabbiato che garantisce un’emissione luminosa più diffondente ed un comfort visivo particolarmente apprezzabile. Struttura in pressofusione di alluminio verniciato di colore grigio RAL9006 o bianco RAL9003. Alimentazione elettronica integrata.

(UK)

New performance:

- for the new LED with higher lumen output and efficiency, CRI (colour rendering index): Ra ≥ 80

Family of “little cubes” with extremely reduced dimensions specifically studied in order to make optimum use of the new LED sources technology, suitable for the installation on ceiling, ground or wall, in a fixed position or on the apposite adjustable bracket, therefore carrying out the function of a little floodlight; Led Cube is ideal for the lighting of commercial areas, halls, porticoes, green areas. Light sources: warm and cool white LEDs, 1 Led Reflectors 5W lamp with warm colour temperature (on demand it is also available with a cool white colour temperature). Available in several optics: narrow beam, wide beam, extensive. In its LED versions, it is also available with sandblasted glass, in order to grant a more extensive light emission and a better and appreciable visual comfort. Die-cast aluminium body, painted in grey RAL9006 or white RAL9003. Integrated electronic wiring.

(DE)

New performance:

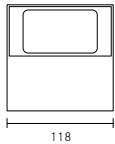
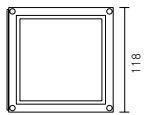
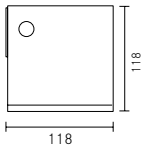
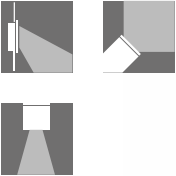
- für die neuen LEDs mit höheren Lumenpaket und Effizienz, CRI (Farbwiedergabeindex): Ra ≥ 80

Famille von “kleinen Würfel” geringer Dimension, besonders entwickelt, um die neue LED-Technologie auszunutzen. Drei Installationsmöglichkeiten: Boden-, Decke- oder Wandinstallation, fest oder auf der geeigneten Bügel, die die Regulierung der Neigung des Geräts erlaubt. Verwendbar im Bereich der architektonischen Beleuchtung, wie z.B. Geschäftsgebiete, Empfangshalle, Arkaden, Grünanlagen. Lichtquellen: warm und cool white LEDs, 1 Led Reflectors 5W Leuchtmittel in der Farbetemperatur warm weiß (auf Anfrage erhältlich auch in kalt weiß). Lieferbar mit drei verschiedenen Lichtbündel: engstrahlend, breitstrahlend oder extensiv. Die LED-Versionen sind auch mit sandgestrahltem Glas lieferbar, um eine extensivere Lichtausstrahlung und einen besseren visuellen Komfort zu gewährleisten. Gehäuse aus Aluminiumdruckguss, pulverbeschichtet in der Farbe grau RAL 9006 oder weiß RAL9003. Integriertes elektronisches Vorschaltgerät.

SMALL LED CUBE

Design by R&S Cariboni Lite





Accessori Accessories Zubehör



Snodo per fissaggio a parete
Bracket for wall fastening
Bügel für Wandinstallation

06LC1901_

Picchetto per interrimento
Picket for ground installation
Pflock für Bodeninstallation

06LC900C0



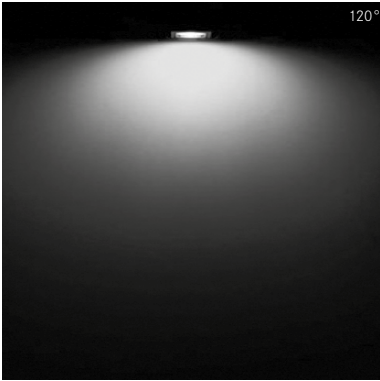
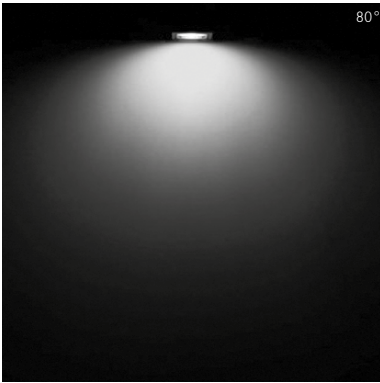
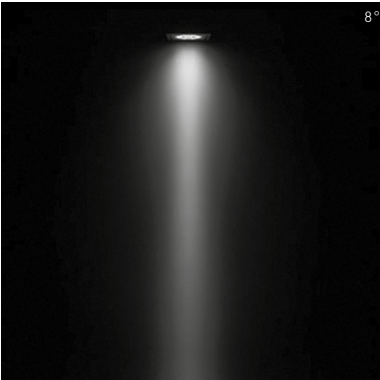
SMALL LED CUBE

Cl. I IP65

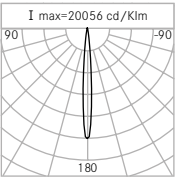
230V 50Hz



max 1,5 Kg

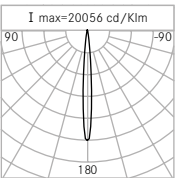


06LC1A4494_						
4 LED	500 mA	6W	650 lm	3000 K		



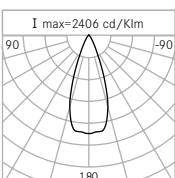
H (m)	Ø (m)	Em(lux)
5	0,93	175
4	0,74	274
3	0,56	487
2	0,37	1096
1	0,19	4388

06LC1A4404_						
4 LED	500 mA	6W	695 lm	4000 K		



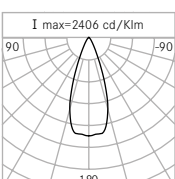
H (m)	Ø (m)	Em(lux)
5	0,93	218
4	0,74	340
3	0,56	605
2	0,37	1362
1	0,19	5448

06LC1A4495_						
4 LED	500 mA	6W	650 lm	3000 K		



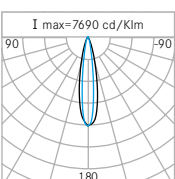
H (m)	Ø (m)	Em(lux)
5	3,54	21
4	2,84	32
3	2,13	58
2	1,41	130
1	0,71	523

06LC1A4405_						
4 LED	500 mA	6W	695 lm	4000 K		



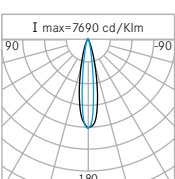
H (m)	Ø (m)	Em(lux)
5	3,54	26
4	2,84	41
3	2,13	72
2	1,41	161
1	0,71	642

06LC1A4496_						
4 LED	500 mA	6W	650 lm	3000 K		



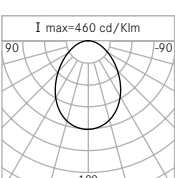
H (m)	axb (m)	Em(lux)
5	2,0x1,24	64
4	1,59x0,98	102
3	1,19x0,74	180
2	0,8x0,49	404
1	0,4x0,25	1619

06LC1A4406_						
4 LED	500 mA	6W	695 lm	4000 K		



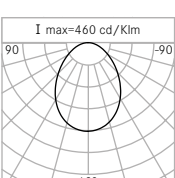
H (m)	axb (m)	Em(lux)
5	2x1,24	80
4	1,59x0,98	124
3	1,19x0,74	220
2	0,8x0,49	494
1	0,4x0,25	1978

06LC1A4499_						
4 LED	500 mA	6W	650 lm	3000 K		
Vetro sabbato <i>Sandblasted glass</i> Sandgestrahltes Glas						



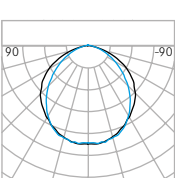
H (m)	Ø (m)	Em(lux)
5	10,34	2
4	8,27	4
3	6,2	6
2	4,14	13
1	2,07	51

06LC1A4409_						
4 LED	500 mA	6W	695 lm	4000 K		
Vetro sabbato <i>Sandblasted glass</i> Sandgestrahltes Glas						



H (m)	Ø (m)	Em(lux)
5	10,34	2
4	8,27	4
3	6,2	7
2	4,14	15
1	2,07	61

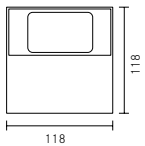
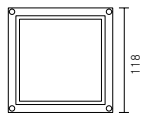
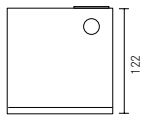
06LC1E7790_						
LED	43mA	5W	300 lm	2800 K		



H (m)	Ø (m)	Em(lux)
1	3,04	20
2	6,09	4,5
3	9,13	2
4	12,17	1,5
5	15,21	1

Per definizione colore nel codice sostituire “_” con
In order to define the colour of the fitting, replace “_” in the codes with
Um die Farbe der Leuchte zu bestimmen, in der Kodenummer ersetzen Sie “_” mit
A = grigio RAL 9006 *grey RAL 9006* grau RAL 9006
C = sablé 100 Noir *dark grey Sablé 100 Noir* Anthrazit Sablé 100 Noir
D = bianco RAL 9003 *white RAL 9003* weiß RAL 9003





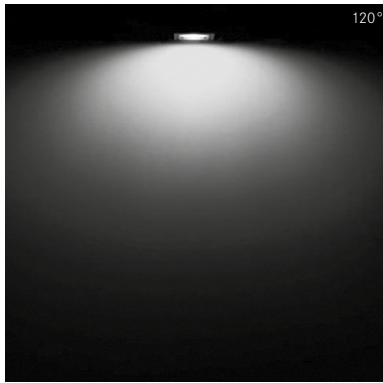
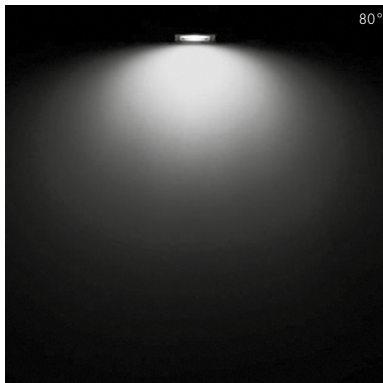
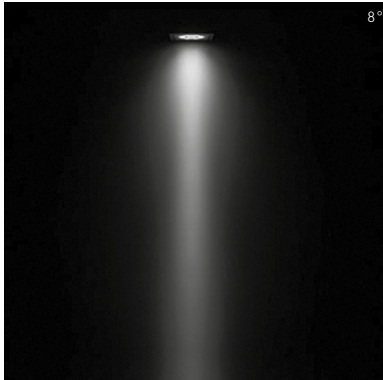
SMALL LED CUBE

Cl. I IP65

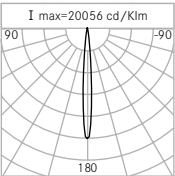
230V 50Hz



max 1,5 Kg

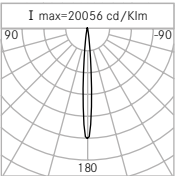


06LC2A4494_						
4 LED	500 mA	6W	650 lm	3000 K		



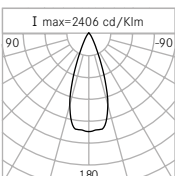
H (m)	Ø (m)	Em(lux)
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4	0,74	274
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2	0,37	1096
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06LC2A4404_						
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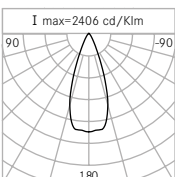
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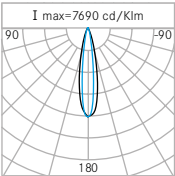
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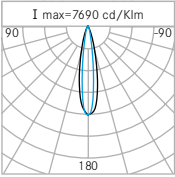
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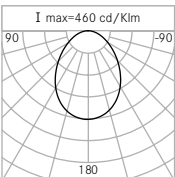
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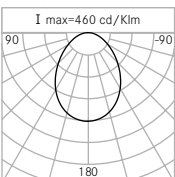
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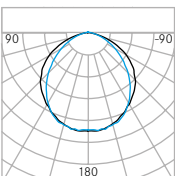
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(DE)

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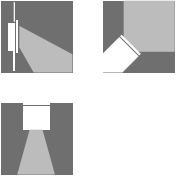
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MEDIUM LED CUBE

Design by R&S Cariboni Lite





Accessori Accessories Zubehör



Snodo per fissaggio a parete - grigio RAL9006
Bracket for wall fastening - Grey RAL9006
Bügel für Wandinstallation - Grau RAL9006

06LC2901_

Picchetto per interramento
Picket for ground installation
Pflock für Bodeninstallation

06LC901C0



MEDIUM LED CUBE

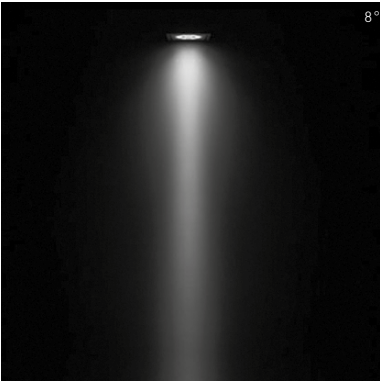
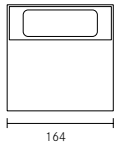
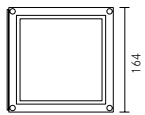
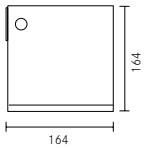
Cl. I IP65

230V 50Hz

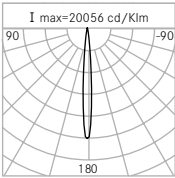


max 3 Kg

MEDIUM LED CUBE



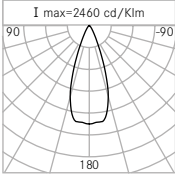
06LC3A9494_						
9 LED	500 mA	14W	1460 lm	3000 K		



H (m)	Ø (m)	Em(lux)
5	0,93	397
4	0,74	619
3	0,56	1100
2	0,37	2476
1	0,19	9904



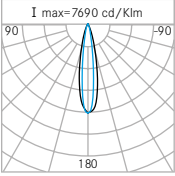
06LC3A9404_						
9 LED	500 mA	14W	1560 lm	4000 K		



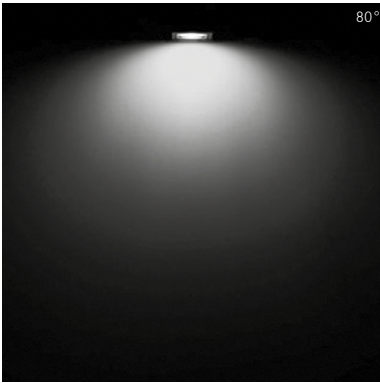
H (m)	Ø (m)	Em(lux)
5	0,93	487
4	0,74	760
3	0,56	1351
2	0,37	3040
1	0,19	12155



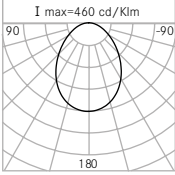
06LC3A9495_						
9 LED	500 mA	14W	1460 lm	3000 K		



H (m)	Ø (m)	Em(lux)
5	3,54	47
4	2,84	73
3	2,13	92
2	1,41	293
1	0,71	1175

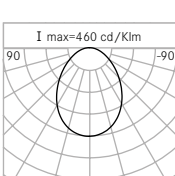


06LC3A9405_						
9 LED	500 mA	14W	1560 lm	4000 K		



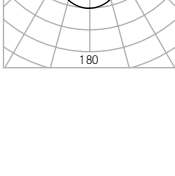
H (m)	Ø (m)	Em(lux)
5	3,54	57
4	2,84	91
3	2,13	161
2	1,41	361
1	0,71	1441

06LC3A9496_						
9 LED	500 mA	14W	1460 lm	3000 K		



H (m)	axb (m)	Em(lux)
5	2,0x1,24	147
4	1,59x0,98	227
3	1,19x0,74	406
2	0,8x0,49	912
1	0,4x0,25	3647

06LC3A9406_						
9 LED	500 mA	14W	1560 lm	4000 K		



H (m)	axb (m)	Em(lux)
5	2x1,24	178
4	1,59x0,98	278
3	1,19x0,74	434
2	0,8x0,49	1110
1	0,4x0,25	4444

06LC3A9499_						
9 LED	500 mA	14W	1460 lm	3000 K		
Vetro sabbato <i>Sandblasted glass</i> Sandgestrahltes Glas						



H (m)	Ø (m)	Em(lux)
5	10,34	4
4	8,27	8
3	6,2	13
2	4,14	28
1	2,07	113

Per definizione colore nel codice sostituire “_” con

In order to define the colour of the fitting, replace “_” in the codes with

Um die Farbe der Leuchte zu bestimmen, in der Kodenummer ersetzen Sie “_” mit

A = grigio RAL 9006 *grey RAL 9006* grau RAL 9006

C = sablé 100 Noir *dark grey Sablé 100 Noir* Anthrazit Sablé 100 Noir

D = bianco RAL 9003 *white RAL 9003* weiß RAL 9003



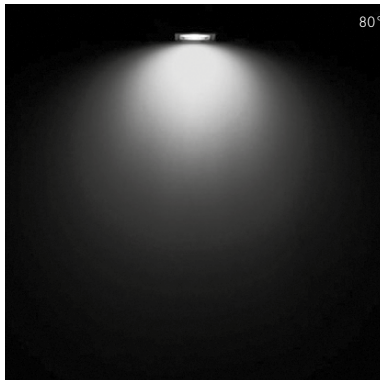
Cl. I IP65

230V 50Hz

F

max 3 Kg

MEDIUM LED CUBE

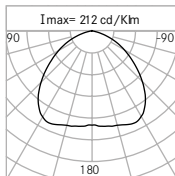


80°

06LC2BCE_A

FSM	18W	GX24-q2	1200 lm	3000 K	
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I_{max}= 212 cd/Klm



H (m)	Ø (m)	Em(lux)
1	2,59	78
2	5,09	19
3	7,63	9
4	10,19	5
5	12,71	3

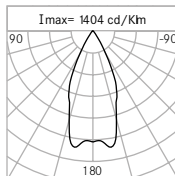


45°

06LC2CIE_A

MT	20W	GU6,5	1615 lm	3000 K	
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I_{max}= 1404 cd/Klm



H (m)	Ø (m)	Em(lux)
1	0,86	1140
2	1,71	285
3	2,57	127
4	3,43	71
5	4,28	46



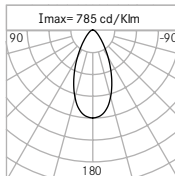
50°

06LC2CIE_AJ

MT	20W	GU6,5	1615 lm	3000 K	
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Vetro sabbato *Sandblasted glass* Sandgestrahltes Glas

I_{max}= 785 cd/Klm



H (m)	Ø (m)	Em(lux)
1	0,91	722
2	1,81	181
3	2,72	80
4	3,62	45
5	4,63	29

Per definizione colore nel codice sostituire “_” con
In order to define the colour of the fitting, replace “_” in the codes with
Um die Farbe der Leuchte zu bestimmen, in der Kodenummer ersetzen Sie “_” mit
A = grigio RAL 9006 *grey RAL 9006* grau RAL 9006
C = sablé 100 Noir *dark grey Sablé 100 Noir* Anthrazit Sablé 100 Noir
D = bianco RAL 9003 *white RAL 9003* weiß RAL 9003



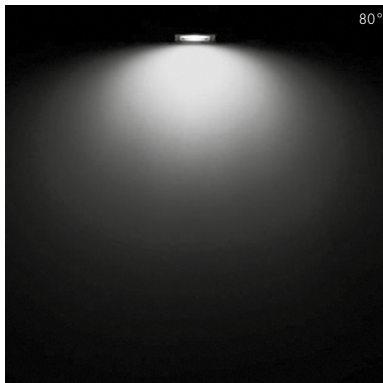
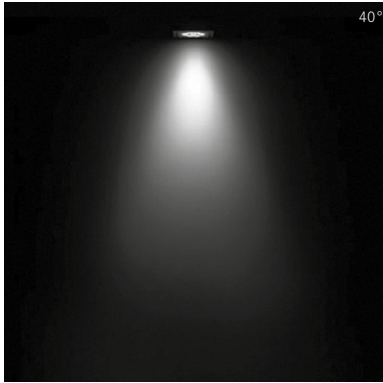
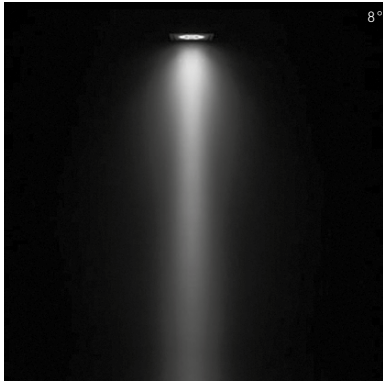
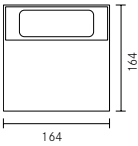
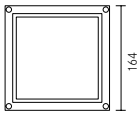
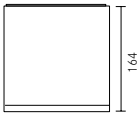
MEDIUM LED CUBE

Cl. I IP65

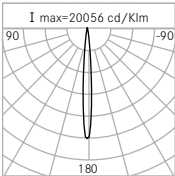
230V 50Hz



max 3 Kg

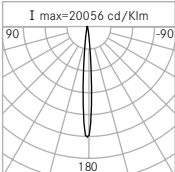


06LC4A9494_						
9 LED	500 mA	14W	1460 lm	3000 K		



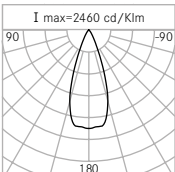
H (m)	Ø (m)	Em(lux)
5	0,93	397
4	0,74	619
3	0,56	1100
2	0,37	2476
1	0,19	9904

06LC4A9404_						
9 LED	500 mA	14W	1560 lm	4000 K		



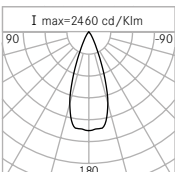
H (m)	Ø (m)	Em(lux)
5	0,93	487
4	0,74	760
3	0,56	1351
2	0,37	3040
1	0,19	12155

06LC4A9495_						
9 LED	500 mA	14W	1460 lm	3000 K		



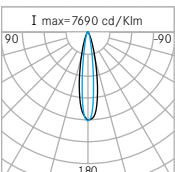
H (m)	Ø (m)	Em(lux)
5	3,54	47
4	2,84	73
3	2,13	92
2	1,41	293
1	0,71	1175

06LC4A9405_						
9 LED	500 mA	14W	1560 lm	4000 K		



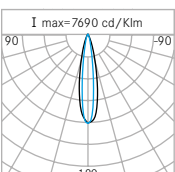
H (m)	Ø (m)	Em(lux)
5	3,54	57
4	2,84	91
3	2,13	161
2	1,41	361
1	0,71	1441

06LC4A9496_						
9 LED	500 mA	14W	1460 lm	3000 K		



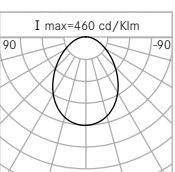
H (m)	axb (m)	Em(lux)
5	2,0x1,24	147
4	1,59x0,98	227
3	1,19x0,74	406
2	0,8x0,49	912
1	0,4x0,25	3647

06LC4A9406_						
9 LED	500 mA	14W	1560 lm	4000 K		



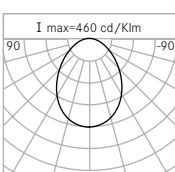
H (m)	axb (m)	Em(lux)
5	2x1,24	178
4	1,59x0,98	278
3	1,19x0,74	434
2	0,8x0,49	1110
1	0,4x0,25	4444

06LC4A9499_						
9 LED	500 mA	14W	1460 lm	3000 K		
Vetro sabbiato <i>Sandblasted glass</i> Sandgestrahltes Glas						



H (m)	Ø (m)	Em(lux)
5	10,34	4
4	8,27	8
3	6,2	13
2	4,14	28
1	2,07	113

06LC4A9409_						
9 LED	500 mA	14W	1560 lm	4000 K		
Vetro sabbiato <i>Sandblasted glass</i> Sandgestrahltes Glas						



H (m)	Ø (m)	Em(lux)
5	10,34	6
4	8,27	9
3	6,2	15
2	4,14	35
1	2,07	139

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C = sablé 100 Noir *dark grey Sablé 100 Noir* Anthrazit Sablé 100 Noir
D = bianco RAL 9003 *white RAL 9003* weiß RAL 9003



Cl. I IP65

230V 50Hz

max 3 Kg

MEDIUM LED CUBE

80°

06LC2BCE_

FSM 18W GX24-q2 1200 lm 3000 K

H (m) Ø (m) Em(lux)

1	2,59	78
2	5,09	19
3	7,63	9
4	10,19	5
5	12,71	3

45°

06LC2CIE_

MT 20W GU6,5 1615 lm 3000 K

H (m) Ø (m) Em(lux)

1	0,86	1140
2	1,71	285
3	2,57	127
4	3,43	71
5	4,28	46

50°

06LC2CIE_J

MT 20W GU6,5 1615 lm 3000 K

Vetro sabbiato *Sandblasted glass* Sandgestrahltes Glas

H (m) Ø (m) Em(lux)

1	0,91	722
2	1,81	181
3	2,72	80
4	3,62	45
5	4,63	29

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In order to define the colour of the fitting, replace “_” in the codes with

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C = sablé 100 Noir *dark grey Sablé 100 Noir* Anthrazit Sablé 100 Noir

D = bianco RAL 9003 *white* RAL 9003 weiß RAL 9003

