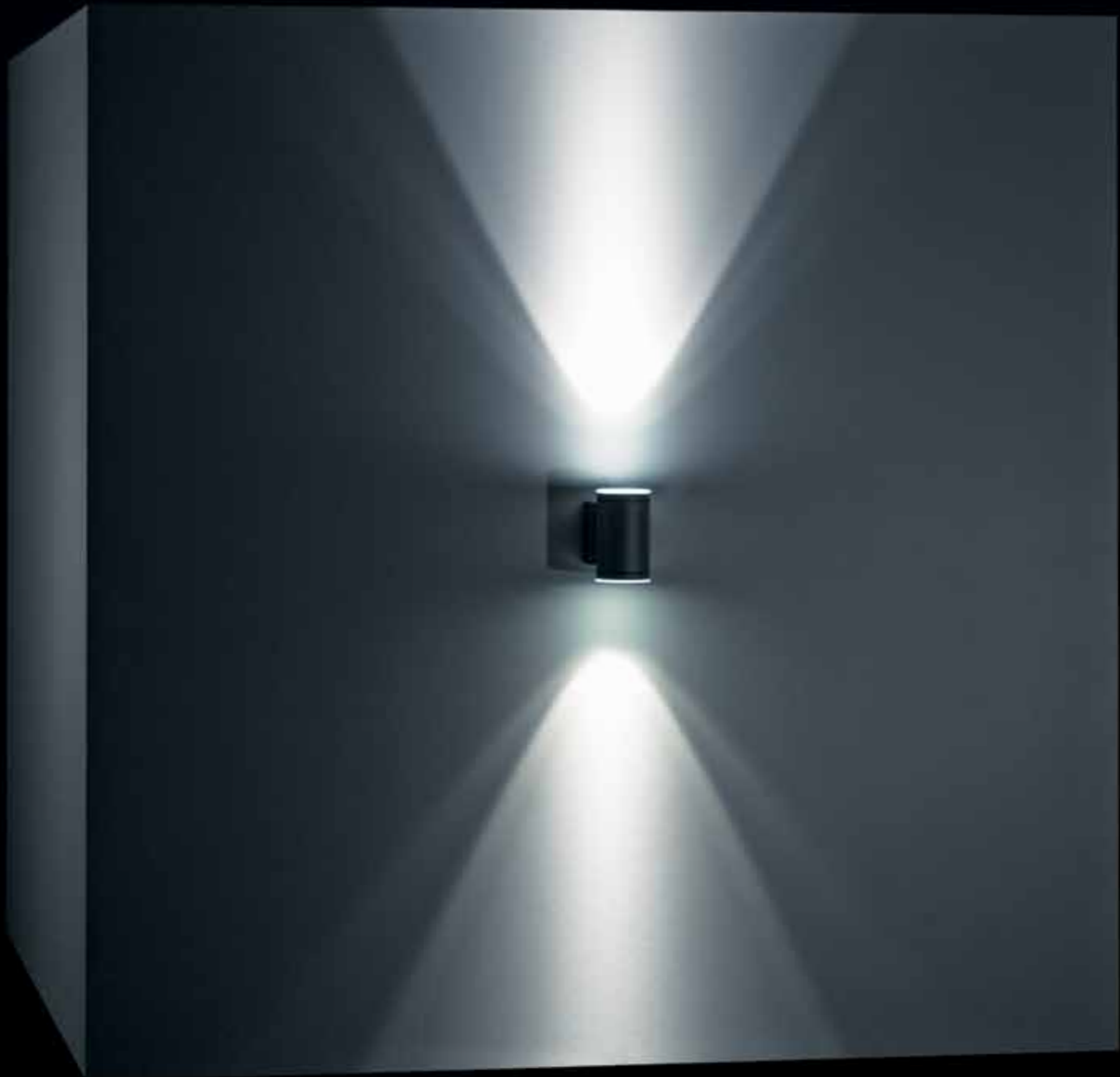


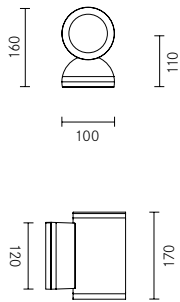
(IT)
Apparecchio di ridottissime dimensioni, adatto per installazione a parete e su palo in interni ed esterni, ideale per l'illuminazione di pareti, facciate, portici, imbotti, colonne e androni.
Sorgenti: 4 led da 1W warm white o cool white, 1 lampada 20W o 35W MT attacco PGJ5 o 1-2 lampade Micro-Lynx F da 9W a luce calda (disponibile su richiesta versione con luce fredda).
Versioni con emissione luminosa diretta e diretta/indiretta.
Disponibili ottiche diffondenti, concentranti e lama, abbinabili tra loro.
Nella versione con lampada a scarica (20W-35W MT) la biemissione è ottenuta con una sola sorgente luminosa.
Struttura in alluminio estruso e pressofuso, verniciato di colore grigio RAL9006 o sablé 100 Noir. Chiusura in vetro temprato.
L'ermeticità della chiusura vetro/corpo è caratterizzata da un innovativo sistema a baionetta, che garantisce l'apertura-chiusura senza l'impiego di viti.
Alimentazione elettronica integrata.

(UK)
A fitting, with extremely reduced dimensions, with possibility of wall or top post installation both for indoor and outdoor, suitable to light walls, façades, porches, intrados, columns, arcades.
Light sources: 4 1W leds warm white or cool white, 1 20W or 35W MT lamp with PGJ5 socket or 1-2 Micro-Lynx F 9W lamps, warm light (cold light is also available on request)
It is available in several versions: direct emission of light or direct/indirect emission.
Availble with wide beam, narrow beam or blade optics, with possibility to create various combinations.
In the version with discharge lamp (20W-35W MT), the double emission of light is obtained only through one light-source.
Main structure in extruded and die-cast aluminium, painted in grey RAL9006 or dark grey Sablé 100 Noir.
Closure in toughened glass.
Watertight closure glass/body is assured by an innovative bayonet system, which enables easy turn and open without using any screw
Integrated electronic control gear.

(DE)
Leuchte geringen Ausmaßes für Innen- oder Außeninstallationen an Wand oder auf Mast, geeignet für die Beleuchtung von Fassaden, Gängen, Hausfluren.
Lichtquelle: 4 led da 1W warm white oder cool white 1 Leuchtmittel 20W –35W MT , Fassung PGJ5 oder 1-2 Leuchtmittel Micro-Lynx F mit 9W in warmer Lichtfarbe ; auf Anfrage ist auch die Version mit kalter Lichtfarbe möglich.
Erhältlich mit direktem, indirektem oder direktem/indirektem Lichtaustritt.
Verfügbar mit breitstrahlender , engstrahlender und streifenförmiger Optik, die kombiniert werden können.
In den Version mit einer einzelnen Metaldampflampe (20W –35WMT) wird die Doppelemission nur mit einer Lichquelle erzielt.
Der Körper ist aus extrudiertem Aluminiumdruckguss, lackiert in RAL 9006 grau oder Anthrazit Sablé 100 Noir. Verschluß aus gehärtetem Glas.
Die Dichte des Verschluß wird durch ein innovatives Bajonettesystem gewährleistet, das die Öffnung / Schließung ohne Schrauben garantiert.
Interne elektronische Versorgung.



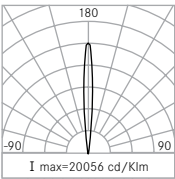
ONE4TWO SMALL



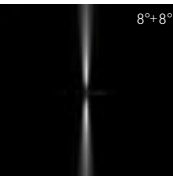
LED



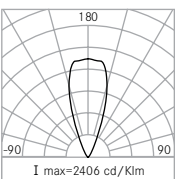
06OT205_3					
LED	2x4x1W	350 mA	2 x 345 lm	3000 K	☀



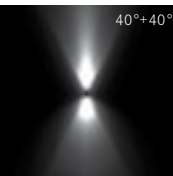
H (m)	Ø (m)	Em(lux)
1	0,19	2334
2	0,37	583
3	0,56	259
4	0,74	146
5	0,93	93



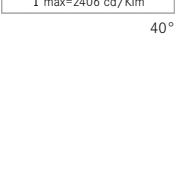
06OT201_3					
LED	2x4x1W	350 mA	2 x 345 lm	3000 K	☀



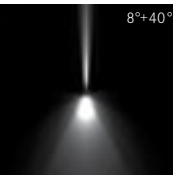
H (m)	Ø (m)	Em(lux)
1	0,71	278
2	1,41	69
3	2,13	31
4	2,84	17
5	3,54	11



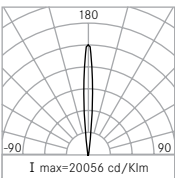
06OT204_3					
LED	2x4x1W	350 mA	2 x 345 lm	3000 K	☀



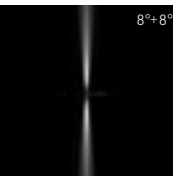
H (m)	Ø (m)	Em(lux)
1	0,71	278
2	1,41	69
3	2,13	31
4	2,84	17
5	3,54	11



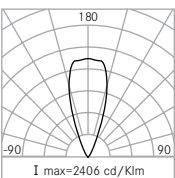
06OT205_1					
LED	2x4x1W	350 mA	2 x 375 lm	4000 K	☀



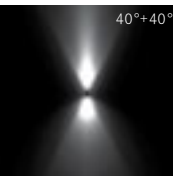
H (m)	Ø (m)	Em(lux)
1	0,19	2945
2	0,37	736
3	0,56	327
4	0,74	184
5	0,93	118



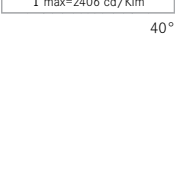
06OT201_1					
LED	2x4x1W	350 mA	2 x 375 lm	4000 K	☀



H (m)	Ø (m)	Em(lux)
1	0,71	347
2	1,41	87
3	2,13	39
4	2,84	22
5	3,54	14



06OT204_1					
LED	2x4x1W	350 mA	2 x 375 lm	4000 K	☀



H (m)	Ø (m)	Em(lux)
1	0,71	347
2	1,41	87
3	2,13	39
4	2,84	22
5	3,54	14

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

K = grigio RAL 9006 *grey RAL 9006* grau RAL 9006

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