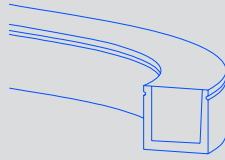


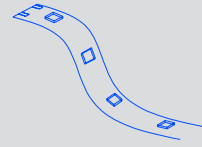
LED-Bänder

Strisce LED

Asai 3D
422



On
430



Asai 3D



+ Asai 3D

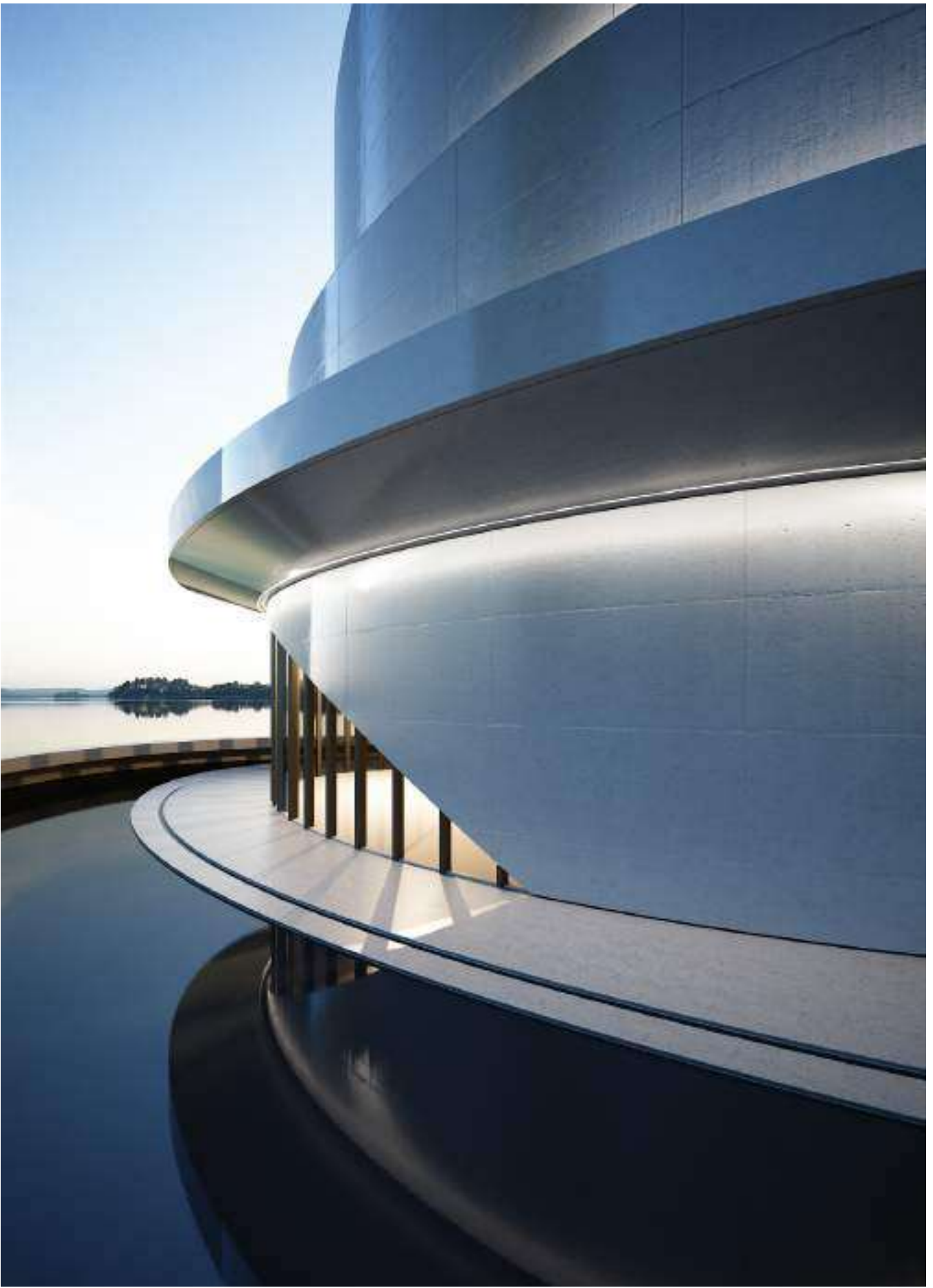


Asai 3D passt sich mühelos an jede Kontur und Umgebung an und ermöglicht unterbrechungsfreie Endloseffekte. Dank des extrudierten Polyurethanegehäuses wird eine außergewöhnliche Flexibilität und Festigkeit erreicht.

Asai 3D si adatta facilmente a qualsiasi contorno e ambiente, creando effetti continui e infiniti. È straordinariamente flessibile e resistente, grazie al corpo estruso fabbricato in poliuretano.



3D-Flexibilität
Flessibilità 3D



IP65. IK10. Möglichkeit des Einsatzes in Außenbereichen,
wo die Leuchte Umweltauswirkungen ausgesetzt ist
IP65. IK10. Adatta per esterni con impatto
ambientale sull'apparecchio

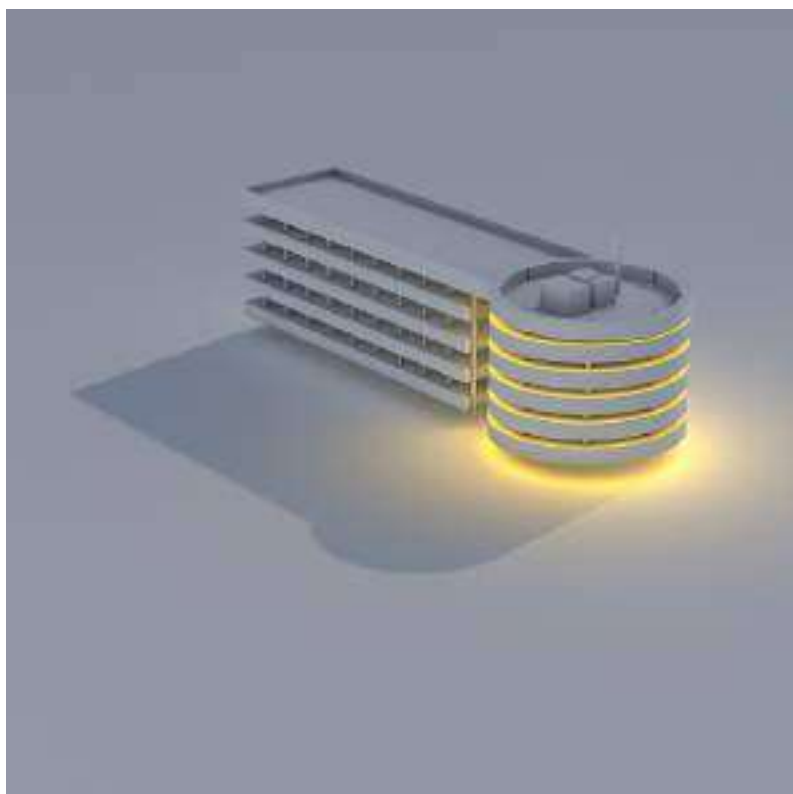
Asai 3D ermöglicht dank seiner
Flexibilität unendlich viele Kurven
Asai 3D permette di realizzare infinite
curve grazie alla sua flessibilità





Anpassung an jede Art
von Oberfläche dank
3D-Flexibilität und
Schneidbarkeit

Adattamento a qualsiasi
tipo di superficie grazie
alla sua flessibilità 3D
e alla facilità di taglio



Erhältlich in den Größen 1 und 8 m und schneidbar alle 10 cm, um die Länge an den zu beleuchtenden Raum anpassen zu können.

Disponibile in misure da 1 e 8 m, può essere tagliata ogni 10 cm, per adattarsi alla lunghezza dello spazio da illuminare.

IP68-Anschlüsse für schnelle
Verbindungen

Connettori IP68 per una
connessione rapida





Novotel, Madagascar 2022

Asai 3D

BODY MAT
PVC

DIF MAT
PVC



50000h
L80 B20

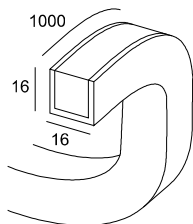
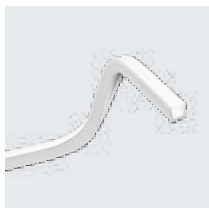
5
MacAdam

Asai 3D 1000mm

IP
67

IK
10

8 m



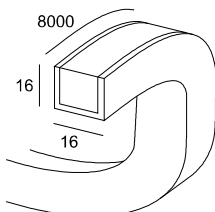
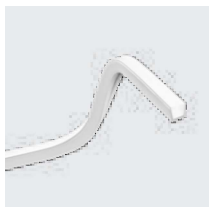
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	80	14.4	441	1000	91-A000 - 00 - 00	
4000	80	14.4	498	1000	91-A002 - 00 - 00	
RGB		14.4	194	1000	91-A004 - 00 - 00	

Asai 3D 8000mm





IP
67

IK
10

8 m




LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	80	115.2	3529	8000	91-A001 - 00 - 00	
4000	80	115.2	3988	8000	91-A003 - 00 - 00	
RGB		115.2	1552	8000	91-A005 - 00 - 00	

	Asai 3D 1000mm	Asai 3D 1000mm RGB	Asai 3D 8000mm	Asai 3D 8000mm RGB
				




Netzteile P. 1005
Fonti di alimentazione

	CASAMBI IP67	71-A242-00-00	-	71-A242-00-00	-
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Controller P. 1005
Controller

	CASAMBI IP20 *Power supply required	-	71-8050-00-00	-	71-8050-00-00
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Befestigungszubehör
Accessori di fissaggio

	Befestigungsclips (20 Stk.) Clip (20 pz.)	71-6607-00-00	71-6607-00-00	71-6607-00-00	71-6607-00-00
	Montageprofil 2m flexibel Profilo 2 m flessibile	71-7698-00-00	71-7698-00-00	71-7698-00-00	71-7698-00-00
	Montageprofil 2m starr Profilo 2 m rigido	71-6608-00-00	71-6608-00-00	71-6608-00-00	71-6608-00-00

Anschlusszubehör
Connection accessories

	Kabel mit wasserdichten Steckern, männlich-weiblich (1 m) Cavo con connettori stagni maschio-femmina (1 m)	71-E034-00-00	-	71-E034-00-00	-
	Kabel mit wasserdichten Steckern, männlich-weiblich (5 m) Cavo con connettori stagni maschio-femmina (5 m)	71-E004-00-00	-	71-E004-00-00	-
	RGB-Kabel mit wasserdichten Steckern, männlich-weiblich (1 m) Cavo RGB con connettori stagni maschio-femmina (1 m)	-	71-E071-00-00	-	71-E071-00-00
	RGB-Kabel mit wasserdichten Steckern, männlich-weiblich (5 m) Cavo RGB con connettori stagni maschio-femmina (5 m)	-	71-E005-00-00	-	71-E005-00-00

On



ESSENTIAL
SOLUTION

+ On



Flexible Streifen mit einer breiten Palette von Leistungen und Optionen, die es ermöglichen, beliebige Effekte zu erzielen und die Formen und Strukturen des Ambientes mit einer subtilen, unbemerkten Beleuchtung vom Rand aus zu verstärken.

Collezione di strisce flessibili con un'ampia gamma di potenze e opzioni che consentono di ottenere qualsiasi effetto e di potenziare gli ambienti con un'illuminazione tenue da un contorno che passa inosservato, adeguandosi a forme e strutture.



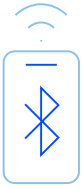
On basic im Einzelhandelsprojekt, Pilma Madrid. Fotografieren: Javier Marquez.

On basic nel progetto di vendita al dettaglio, Pilma Madrid. Fotografia: Javier Marquez.

Option zur Steuerung des Lichtstrahls
dank des verfügbaren Zubehörs
Possibilità di controllare il fascio luminoso
grazie agli accessori disponibili



Smart-Funktionen Funzionalità Smart



Möglichkeit der Erzeugung von Lichtszenen entsprechend den Kommunikationsanforderungen und dem Konzept des Raumes.

Possibilità di creare scene luminose per adattarsi alle esigenze di comunicazione e progettazione dello spazio.



INDOOR



IP65-Optionen für Außenbereiche
Opzioni IP65 adatte all'esterno

LED-BÄNDER | STRISCE LED

On Basic 4,8



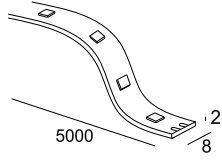
50000h
L80 B20

3
MacAdam

On Basic 4,8

IP
20

•••+•••
10 m



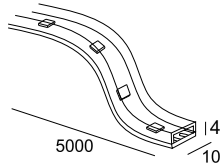
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	24	2428	5000	91-7908	- 00 - 00
3000	80	24	2524	5000	91-7909	- 00 - 00
4000	80	24	2621	5000	91-7910	- 00 - 00
6000	80	24	2725	5000	91-7911	- 00 - 00

On Basic 4,8 RGB

IP
20

RGB LIGHT

•••+•••
10 m



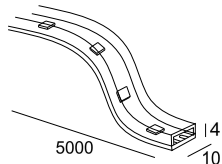
LED					24VDC
K	W	Real Lm	mm	Code	
RGB	24	1402	5000	91-A012	- 00 - 00

On Basic 4,8 IP65




IP
65

BREEAM

•••+•••
8 m




LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	24	1820	5000	91-7912	- 00 - 00
3000	80	24	1890	5000	91-7913	- 00 - 00
4000	80	24	1965	5000	91-7914	- 00 - 00
6000	80	24	2047	5000	91-7915	- 00 - 00

	On Basic 4,8	On Basic 4,8 RGB	On Basic 4,8 IP65
			

Netzteile
Fonti di alimentazione

P. 1002



	CASAMBI IP67	71-A242-00-00	-	71-A242-00-00
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Controller
Controller



P. 1002

	CASAMBI IP20* *Power supply required	-	71-8050-00-00	-
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Verbindungszubehör
Accessori di giunzione

	Verbindungsclip (5 Stk.) Giunzione (5 pz.)	71-8093-00-00	-	71-8095-00-00
	Verbindung RGB (5 Stk.) Giunzione RGB (5 pz.)	-	71-8097-00-00	-

Anschlusszubehör
Connection accessories

	Anschlussleitung (5 Stk.) Connettore iniziale a 2 cavi (5 pz.)	71-8092-00-00	-	71-8094-00-00
	Anschlussleitung RGB (5 Stk.) Connettore iniziale a 4 cavi (5 pz.)	-	71-8096-00-00	-

On Basic 9,6



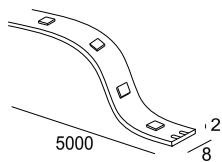
50000h
L80 B20

3
MacAdam

On Basic 9,6

IP
20

••• + •••
8 m



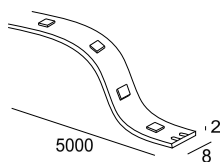
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2500	80	48	4100	5000	91-3282	- 00 - 00
2700	80	48	4916	5000	91-7916	- 00 - 00
3000	80	48	5113	5000	91-7917	- 00 - 00
4000	80	48	5309	5000	91-7918	- 00 - 00
6000	80	48	5520	5000	91-7919	- 00 - 00

On Basic 9,6 RGB

IP
20

RGB LIGHT

••• + •••
6 m



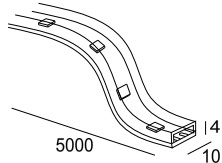
LED					24VDC
K	W	Real Lm	mm	Code	
RGB	48	1530	5000	91-7920	- 00 - 00

On Basic 9,6 IP65

IP
65

BREEAM

••• + •••
6 m



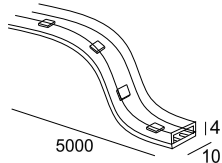
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	48	3526	5000	91-7921	- 00 - 00
3000	80	48	4228	5000	91-7922	- 00 - 00
4000	80	48	4397	5000	91-7923	- 00 - 00
6000	80	48	4566	5000	91-7924	- 00 - 00

On Basic 9,6 IP65 RGB

IP
65

RGB LIGHT

••• + •••
6 m



LED					24VDC
K	W	Real Lm	mm	Code	
RGB	48	1468	5000	91-7925	- 00 - 00

On Basic 9,6

On Basic 9,6 RGB

On Basic 9,6 IP65

On Basic 9,6 IP65
RGB



Netzteile
Fonti di alimentazione

P. 1002



CASAMBI
IP67

71-A242-00-00

-

71-A242-00-00

-

Controller
Controller

P. 1002



CASAMBI
IP20*
*Power supply required

-

71-8050-00-00

-

71-8050-00-00

Verbindungszubehör
Accessori di giunzione



Verbindungsclip (5 Stk.)
Giunzione (5 pz.)

71-8093-00-00

-

71-8095-00-00

-



Verbindung RGB (5 Stk.)
Giunzione RGB (5 pz.)

-

71-8097-00-00

-

71-8099-00-00

Anschlusszubehör
Connection accessories



Anschlussleitung (5 Stk.)
Connettore iniziale a 2 cavi (5 pz.)

71-8092-00-00

-

71-8094-00-00

-



Anschlussleitung RGB (5 Stk.)
Connettore iniziale a 4 cavi (5 pz.)

-

71-8096-00-00

-

71-8098-00-00

On Basic 14,4



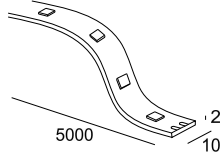
50000h
L80 B20

3
MacAdam

On Basic 14,4

IP
20

•••+•••
7 m



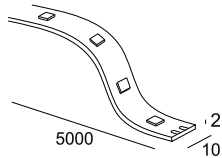
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	72	10687	5000	91-7926	- 00 - 00
3000	80	72	11023	5000	91-7927	- 00 - 00

On Basic 14,4 RGB

IP
20

RGB LIGHT

•••+•••
6 m

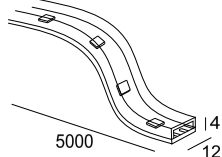


LED					24VDC
K	W	Real Lm	mm	Code	
RGB	72	2230	5000	91-2379	- 00 - 00

On Basic 14,4 IP65

IP
65

•••+•••
5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	80	72	9879	5000	91-A013	- 00 - 00

On Basic 14,4

On Basic 14,4 RGB

On Basic 14,4 IP65



Netzteile
Fonti di alimentazione

P. 1002



CASAMBI
IP67

71-A242-00-00

-

71-A242-00-00

Controller
Controller

P. 1002



CASAMBI
IP20*
*Power supply required

-

71-8050-00-00

-

Verbindungszubehör
Accessori di giunzione



Verbindungsclip (5 Stk.) IP20
Giunzione (5 pz.) IP20

71-B422-00-00

-

-



Anschlussleitung (5 Stk.)
Connettore iniziale a 2 cavi (5 pz.)

71-B421-00-00

-

71-B423-00-00



Verbindungsclip (5 Stk.) IP65
Giunzione (5 pz.) IP65

-

-

71-B424-00-00

On Basic 19,2



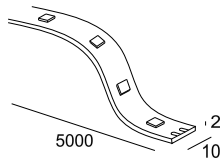
50000h
L80 B20

3
MacAdam

On Basic 19,2

IP
20

5 m

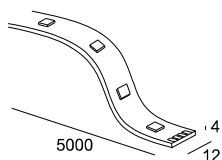


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	96	13073	5000	91-7928	- 00 - 00
3000	80	96	13521	5000	91-7929	- 00 - 00
4000	80	96	13819	5000	91-A014	- 00 - 00
6000	80	96	14038	5000	91-A015	- 00 - 00

On Basic 19,2 IP65

IP
65

5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	96	11845	5000	91-A016	- 00 - 00
3000	80	96	12054	5000	91-5567	- 00 - 00

On Basic 19,2
2700K/3000K
4000K/6000K



On Basic 19,2 IP65



Netzteile Fonti di alimentazione

P. 1002



CASAMBI
IP67

71-A242-00-00

71-A242-00-00

Verbindungszubehör Accessori di giunzione



Verbindungsclip (5 Stk.)
Giunzione (5 pz.)

71-B450-00-00

71-B452-00-00



Anschlussleitung (5 Stk.)
Connettore iniziale a 2 cavi (5 pz.)

71-B449-00-00

71-B451-00-00



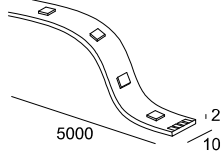
50000h
L80 B20

3
MacAdam

On Basic 28,8

IP
20

5 m



LED						24VDC	
K	CRI	W	Real Lm	mm	Code		
2700	80	144	13950	5000	91-5571	- 00	- 00
3000	80	144	14508	5000	91-5572	- 00	- 00
4000	80	144	15635	5000	91-5573	- 00	- 00

Netzteile Fonti di alimentazione

P. 1002



CASAMBI
IP67

71-A242-00-00

Verbindungszubehör Accessori di giunzione



Anschlussleitung (5 Stk.)
Connettore iniziale a 2 cavi (5 pz.)

71-B421-00-00



Verbindungsclip (5 Stk.) IP20
Giunzione (5 pz.) IP20

71-B422-00-00

On Performance 9,6



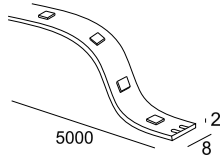
50000h
L80 B20

3
MacAdam

On Performance 9,6

IP
20

••• + •••
6 m

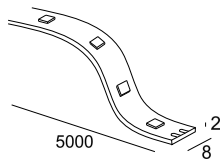


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	48	4720	5000	91-7930	- 00 - 00
3000	90	48	4908	5000	91-7931	- 00 - 00
4000	90	48	5265	5000	91-A017	- 00 - 00

On Performance 9,6 RGBW

IP
20

••• + •••
8 m

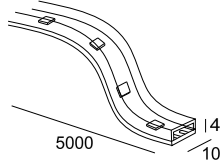


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
RGBW	80	48	2688	5000	91-A019	- 00 - 00

On Performance 9,6 IP65

IP
65

••• + •••
5 m

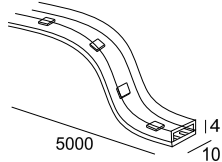


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	90	48	4585	5000	91-A020	- 00 - 00

On Performance 9,6 IP65 RGBW

IP
65

••• + •••
5 m




LED						24VDC
K	CRI	W	Real Lm	mm	Code	
RGBW	80	48	2576	5000	91-A021	- 00 - 00

On Performance 9,6 On Performance 9,6 RGBW On Performance 9,6 IP65 On Performance 9,6 IP65 RGBW



Netzteile P. 1004
Fonti di alimentazione

	CASAMBI IP67	71-A242-00-00	71-A242-00-00	71-A242-00-00	71-A242-00-00
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

Controller P. 1004
Controller

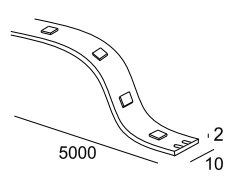
	CASAMBI IP20* *Power supply required	-	-	-	71-8050-00-00
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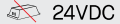
On Performance 14,4

	50000h	3
	L80 B20	MacAdam



On Performance 14,4

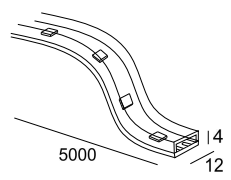
IP	...		
20	7 m		

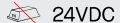


LED							
K	CRI	W	Real Lm	mm	Code		
2700	90	72	7358	5000	91-7932 - 00 - 00		
3000	90	72	7620	5000	91-7933 - 00 - 00		
4000	90	72	7965	5000	91-A022 - 00 - 00		

On Performance 14,4 IP65

IP	...		
65	5 m		



LED							
K	CRI	W	Real Lm	mm	Code		
3000	90	72	6803	5000	91-A023 - 00 - 00		

On Performance 14,4

On Performance 14,4 IP65



Netzteile P. 1004
Fonti di alimentazione

	CASAMBI IP67	71-A242-00-00	71-A242-00-00
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On Performance 19,2



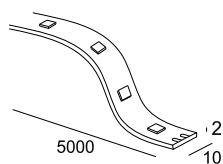
50000h
L80 B20

3
MacAdam

On Performance 19,2

IP
20

•••+•••
5 m

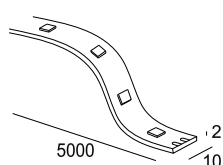


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	96	9658	5000	91-7934	- 00 - 00
3000	90	96	10060	5000	91-7935	- 00 - 00
4000	90	96	10462	5000	91-7936	- 00 - 00

On Performance 19,2 RGB / TW

IP
20

•••+•••
5 m

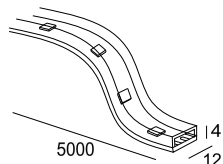


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
RGB		72	3230	5000	91-7937	- 00 - 00
RGB-3000	90	96	4574	5000	91-7938	- 00 - 00
TW 2700-6500	90	96	7973	5000	91-7939	- 00 - 00

On Performance 19,2 IP65

IP
65

•••+•••
5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	96	8844	5000	91-A024	- 00 - 00
3000	90	96	8970	5000	91-A025	- 00 - 00

On Performance 19,2



On Performance 19,2 RGB / TW



On Performance 19,2 IP65



Netzteile Fonti di alimentazione

P. 1004



71-A242-00-00

-

71-A242-00-00

Controller Controller

P. 1004



CASAMBI
IP20*
*Power supply required

-

71-8050-00-00

-

On Performance 28,8



50000h
L80 B20

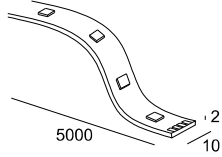
3
MacAdam

INDOOR

On Performance 28,8

IP
20

*** + ***
5 m



LED						24VDC	
K	CRI	W	Real Lm	mm	Code		
2700	90	120	12643	5000	91-7940	- 00	- 00
3000	90	120	14510	5000	91-7941	- 00	- 00

Netzteile Fonti di alimentazione

P. 1004



CASAMBI
IP67

71-A242-00-00

On Performance COB



50000h
L80 B20

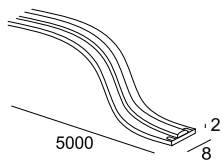
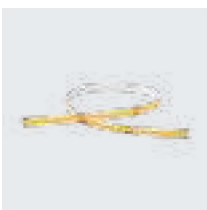
3
MacAdam

LED-BÄNDER | STRISCHE LED

On Performance COB

IP
20

*** + ***
5 m



LED						24VDC	
K	CRI	W	Real Lm	mm	Code		
3000	90	40	2586	5000	91-A026	- 00	- 00

Netzteile Fonti di alimentazione

P. 1004



CASAMBI
IP67

71-A242-00-00

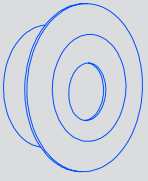
Signalisierung

Segnaletica



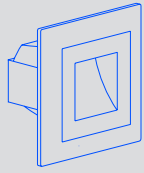
Paso

448



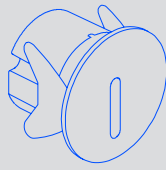
Click

452



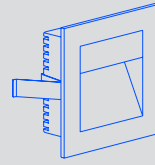
Bat

455



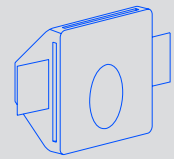
Sign

461



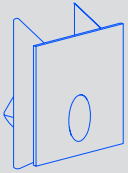
Secret

462



Step

463



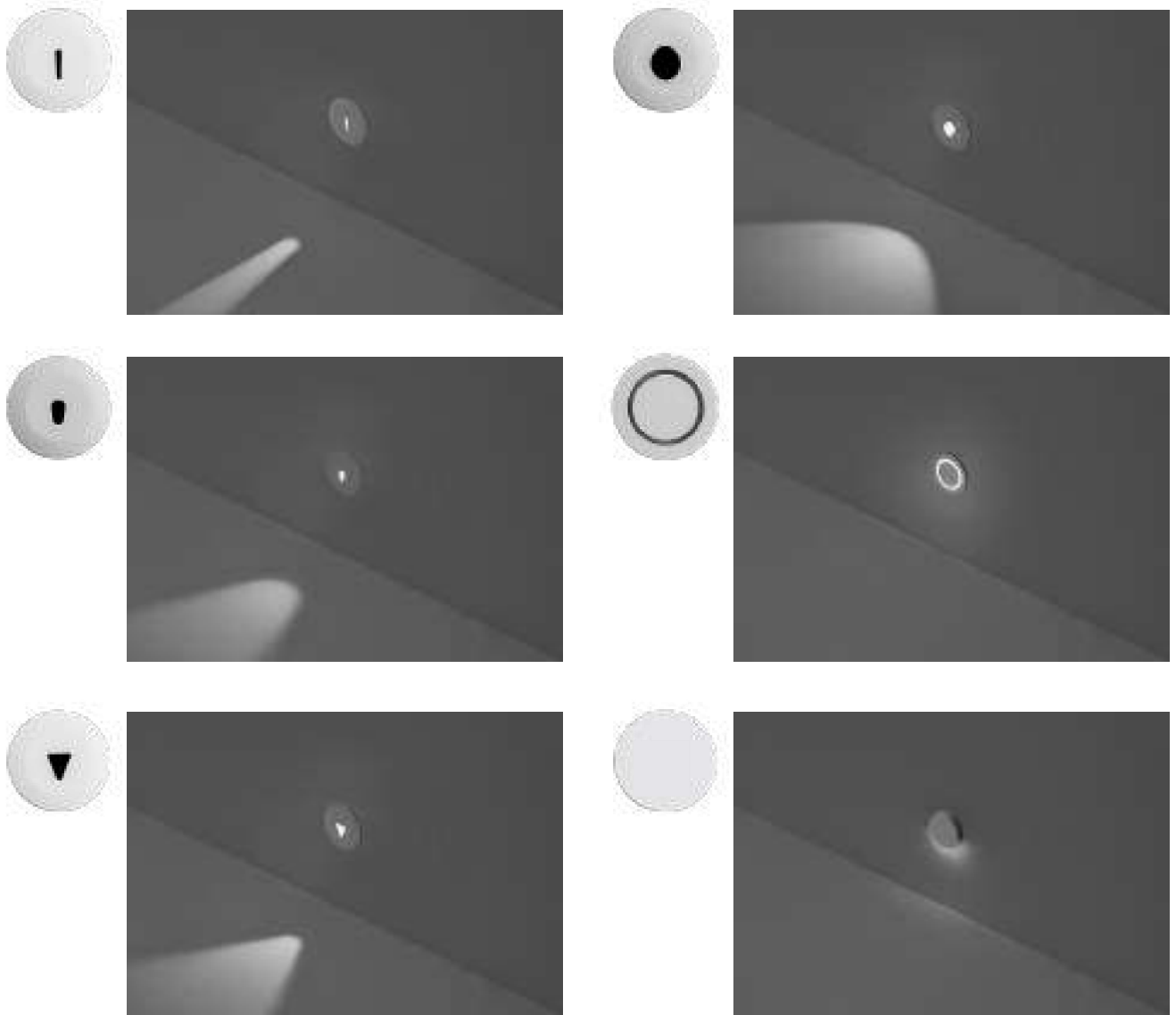
Paso

Beleuchtung aus unsichtbaren Lichtquellen Illuminare senza essere visto

Paso erzeugt Lichteffekte zur Begleitung und Führung von Personen und ist hervorragend integriert, um in Durchgangsbereichen, Korridoren und Treppenhäusern eine präzise und subtile Beleuchtung bereitzustellen. Con effetti di luce che accompagnano e guidano, Paso si integra in modo eccezionale, offrendo un'illuminazione precisa e fine a zone di passaggio, corridoi o scale.



Verschiedene Lichteffekte für jeden Bedarf
 Diversi effetti di luce per adattarsi a ogni esigenza



Minimale Einbautiefe
 Minima profondità di incasso



Paso

BODY MAT
AL

DIF MAT
PVC



50000h
L80 B20

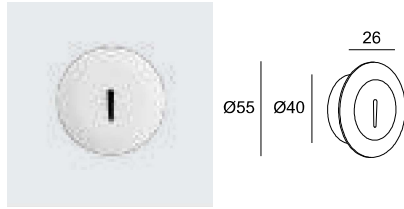
3
MacAdam

Paso A

IP
42



○
14



④ 45 5-18 mm

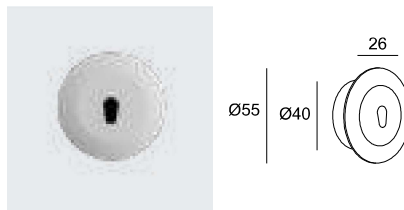
LED max.350mA 3V				
K	CRI	W	Real Lm	Code
3000	80	1	9	55-8024 - 14 - 00

Paso B

IP
42



●
N3



④ 45 5-18 mm

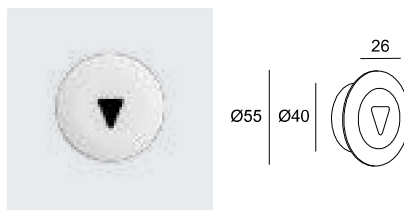
LED max.350mA 3V				
K	CRI	W	Real Lm	Code
3000	80	1	19	55-8025 - N3 - 00

Paso C

IP
42



○
14



④ 45 5-18 mm

LED max.350mA 3V				
K	CRI	W	Real Lm	Code
3000	80	1	25	55-8026 - 14 - 00

Paso D

IP
42



●
N3



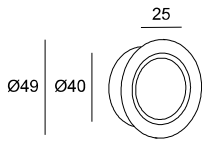
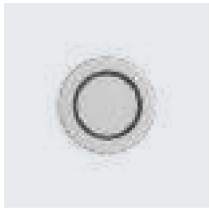
④ 45 5-18 mm

LED max.350mA 3V				
K	CRI	W	Real Lm	Code
3000	80	1	40	55-8027 - N3 - 00

Paso E

IP	
42	

N3



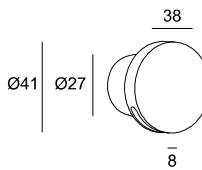
LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	17	55-8028 - N3 - 00	

45 5-18 mm

Paso F

IP	
42	

14



LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	2	55-8029 - 14 - 00	

31 5-18 mm

Paso A
Paso B
Paso C
Paso D
Paso E

Paso F

Treiber
Driver

P. 1000

	ON-OFF IP20	71-8077-00-00 Min.1 - Max.2	71-8077-00-00 Min.1 - Max.2
	PHASE CUT 240V PUSH IP20	71-4898-00-00 Min.1 - Max.16	71-4898-00-00 Min.1 - Max.16
	1-10V PUSH IP20	71-7710-00-00 Min.1 - Max.15	71-7710-00-00 Min.1 - Max.15
	DALI2 IP20	71-6192-00-00 Min.1 - Max.15	71-6192-00-00 Min.1 - Max.15

Befestigungszubehör
Accessori di fissaggio



Unterputzdose
Cassaforma ad incasso

71-A775-00-00 **71-A776-00-00**

Click

Designed by LedsC4 Architectural



+ Click



Sauberes und kompaktes Design Design pulito e compatto

Die Click-Kollektion zeichnet sich durch ihre praktische Installationslösung aus, da sie mit universellen Schalterdosen kompatibel ist. Der Treiber ist in der Leuchte enthalten, wodurch eine noch einfachere Installation gegeben ist. La collezione Click è molto pratica, infatti è stata disegnata per rendere la sua installazione compatibile con le casse di meccanismi universali. Il driver è incluso all'interno dell'apparecchio, il che rende l'installazione ancora più semplice.

Perfekt für Außen- und Inneninstallationen.
Perfetto per installazioni all'esterno
ma anche all'interno.

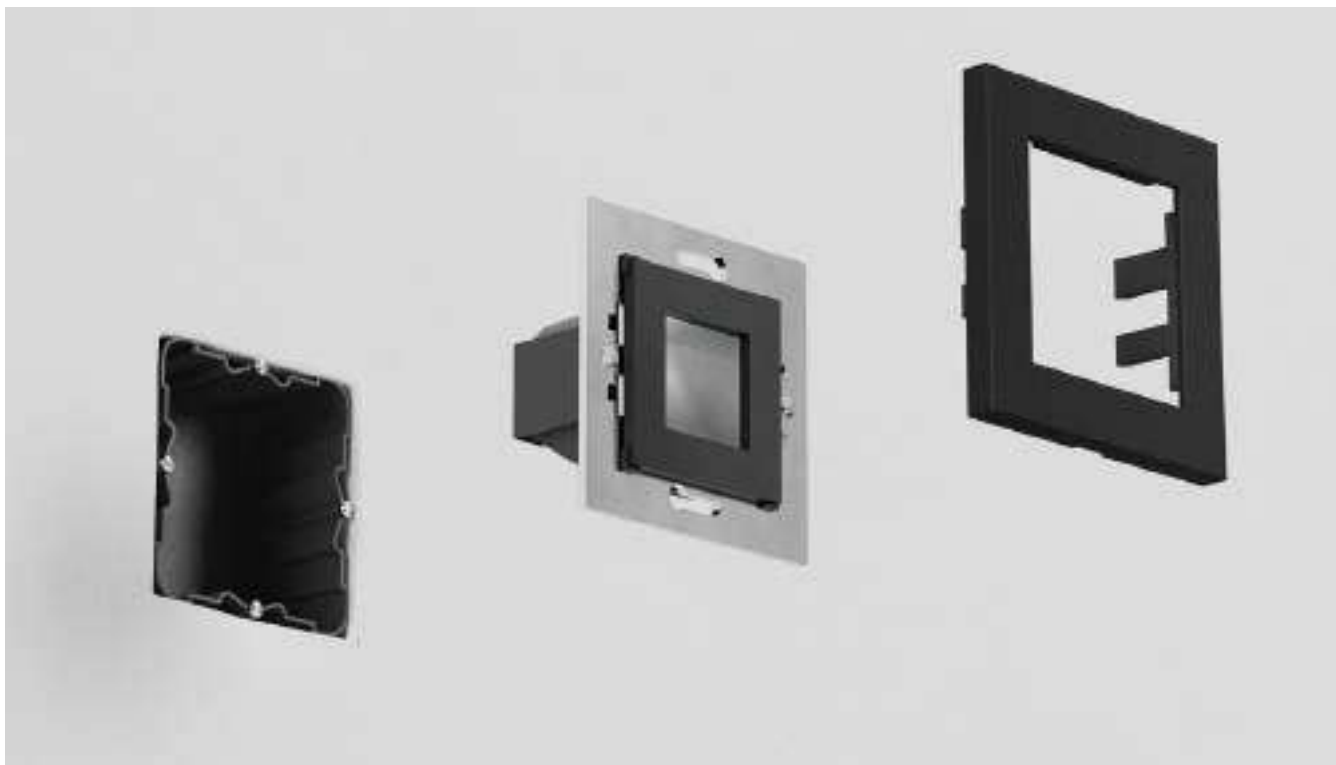




Einbau in Universal-Schalterdosen Installazione in casse di meccanismi universali

Kompatibel mit allen universellen Schalterdosen:
quadratisch und rund, für den Außen- und Innenbereich, für
Einbauten und Gipskartonplatten.

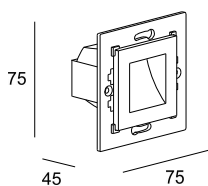
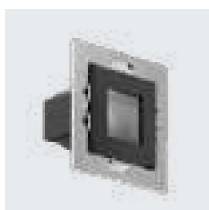
Compatibile con tutte le casse di meccanismi universali:
quadrate e rotonde, da esterno e da interno, di cemento e
di cartongesso.



Click

BODY MAT PC	DIF MAT GLA		50000h L80 B20	IP 65	IK 07	 0 m	SEA SIDE SUITABLE	
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●
05



LED							
K	CRI	W Total	Real Lm	Code			
2700	80	1.4	31	05-E141 - 05 - CK	ON-OFF 220-240V		
3000	80	1.4	31	05-E141 - 05 - CL	ON-OFF 220-240V		

Befestigungszubehör Accessori di fissaggio



Vorderteil
Frontale

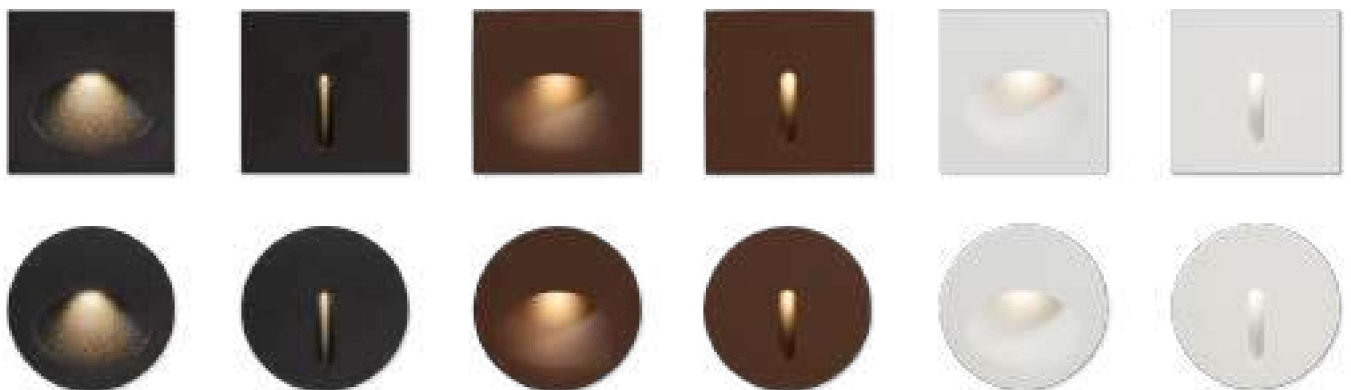
25 ●	71-E489-Z5-Z5
J6 ●	71-E489-J6-J6
14 ○	71-E489-14-14
60 ●	71-E489-60-60
34 ●	71-E489-34-34



Die Elastizität des Lichts auf engstem Raum La flessibilità della luce nel minimo spazio

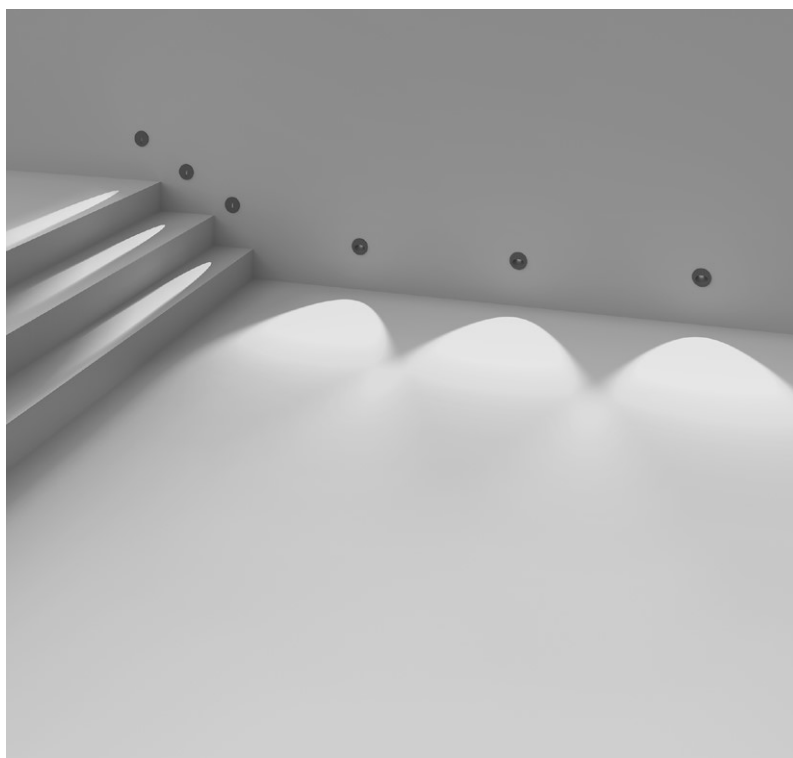
Bat ist eine hinsichtlich der Modellierung des Lichtstrahls sowie ihres Aufbaus durchdachte Beschilderungslösung, mit einem Gehäuse in verschiedenen strukturierten Finish-Ausführungen.

Bat è una proposta di segnaletica attenta al dettaglio, sia nella modellazione della luce che emette, sia nella sua struttura, con un corpo sabbiato con varie finiture.





Verschiedene Effekte für diverse
Beschilderungsanforderungen.
Effetti diversi per
soddisfare esigenze di
segnalazione diverse.



Eingelassene LED für maximalen Komfort.
LED con disposizione incassata per il massimo comfort.



Flügel für den Einbau in Gipskartonplatten und spezielle Kabelverschraubung mit Öffnungsschutz zur Abdichtung in Außenbereichen.

Alette per installazione su cartongesso e premistoppa speciale anti-apertura che ne garantisce la tenuta in spazi esterni.



Integrierter Treiber
Driver integrato

Ferntreiber
Driver remoto

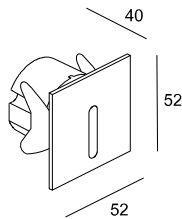
Bat

BODY MAT	DIF MAT	50000h	3
AL	GLA	L80 B20	MacAdam

Bat Square Lineal

IP	IK	UGR			SEA SIDE SUITABLE
66	10	<16		1 m	

Z5 14 J6



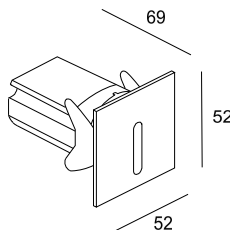
43

LED						max.700mA 3V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	2.2	10	23°	05-E017 - J6 - CK	Z5	14
3000	90	2.2	10	23°	05-E017 - J6 - CL	Z5	14
4000	90	2.2	10	23°	05-E017 - J6 - CM	Z5	14

Bat Square Lineal Driver

	IP	IK	UGR			SEA SIDE SUITABLE		
	66	10	<16		1 m			

Z5 14 J6



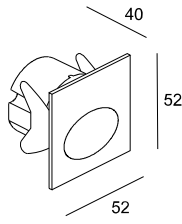
43

LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	90	3	10	23°	05-E112 - J6 - CK	Z5	14
3000	90	3	10	23°	05-E112 - J6 - CL	Z5	14
4000	90	3	10	23°	05-E112 - J6 - CM	Z5	14

Bat Square Oval

IP	IK	UGR			
66	10	<16		1 m	SUITABLE

Z5 14 J6



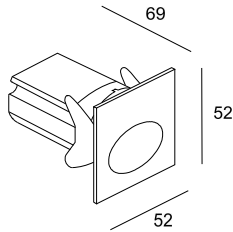
43

LED						max.700mA 3V
K	CRI	W	Real Lm	Optics	Code	
2700	90	2.2	77	60°	05-E016 - J6 - CK	Z5 14
3000	90	2.2	77	60°	05-E016 - J6 - CL	Z5 14
4000	90	2.2	77	60°	05-E016 - J6 - CM	Z5 14

Bat Square Oval Driver

	IP	IK	UGR					
	66	10	<16		1 m	SUITABLE		

Z5 14 J6



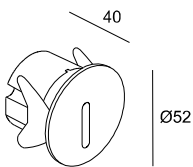
43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	77	60°	05-E111 - J6 - CK	Z5 14
3000	90	3	77	60°	05-E111 - J6 - CL	Z5 14
4000	90	3	77	60°	05-E111 - J6 - CM	Z5 14

Bat Round Lineal

IP	IK	UGR			
66	10	<16		1 m	SUITABLE

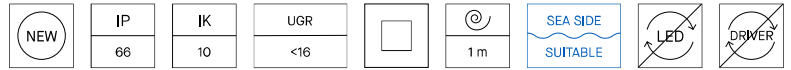
Z5 14 J6



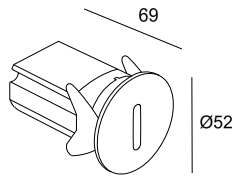
43

LED						max.700mA 3V
K	CRI	W	Real Lm	Optics	Code	
2700	90	2.2	10	23°	05-E015 - J6 - CK	Z5 14
3000	90	2.2	10	23°	05-E015 - J6 - CL	Z5 14
4000	90	2.2	10	23°	05-E015 - J6 - CM	Z5 14

Bat Round Lineal Driver



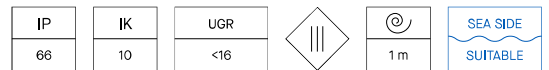
Z5 14 J6



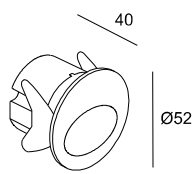
43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	10	23°	Z5 05-E110 - J6 - CK 14	
3000	90	3	10	23°	Z5 05-E110 - J6 - CL 14	
4000	90	3	10	23°	Z5 05-E110 - J6 - CM 14	

Bat Round Oval



Z5 14 J6

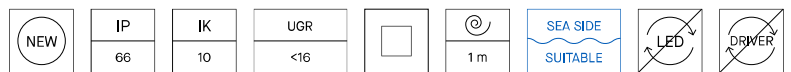


43

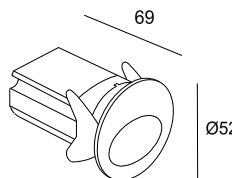
LED						
K	CRI	W	Real Lm	Optics	Code	
2700	90	2.2	77	60°	Z5 05-E014 - J6 - CK 14	
3000	90	2.2	77	60°	Z5 05-E014 - J6 - CL 14	
4000	90	2.2	77	60°	Z5 05-E014 - J6 - CM 14	

max.700mA 3V

Bat Round Oval Driver



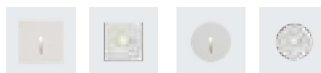
Z5 14 J6



43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	77	60°	Z5 05-E108 - J6 - CK 14	
3000	90	3	77	60°	Z5 05-E108 - J6 - CL 14	
4000	90	3	77	60°	Z5 05-E108 - J6 - CM 14	

Bat Square & Round



Bat Square & Round Driver


Treiber
Driver

P. 1000


	ON-OFF IP20	71-3308-00-00 Min.1 - Max.7	-
	ON-OFF IP68	71-E014-00-00 Min.1 - Max.4	-
	DALI2 IP20	71-6192-00-00 Min.1 - Max.8	-
	DALI2 IP68	71-E080-00-00 Min.1 - Max.14	-
	Not Dimmable IP20	71-A654-00-00 ✎ Min.1 - Max.1	-

Controller
Controller





P. 1001

	DALI IP67	71-A237-00-00 ✎ Min.BROADCAST - Max. BROADCAST	-
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Befestigungszubehör
Accessori di fissaggio

	Unterputzdose Cassaforma ad incasso	60 ●	71-E065-60-00	71-E065-60-00
		34 ●	71-E404-00-00	71-E404-00-00

Anschlusszubehör
Connection accessories

	IP68-Antikondensationsstecker (1 Eingang + 1 Ausgang) Ø 5,5–12 mm, 4-polig Connettore anticondensa IP68 (1 ingresso + 1 uscita) Ø 5,5 - 12 mm, 4 poli	71-E112-00-00	71-E112-00-00
	IP68-Antikondensationsstecker (1 Eingang + 3 Ausgänge) Ø 5,5–12 mm, 4-polig Connettore anticondensa IP68 (1 ingresso + 3 uscite) Ø 5,5 - 12 mm, 4 poli	-	71-E122-00-00
	Anschlusskasten IP67 (1 Eingang + 2 Ausgänge) 6–7,5 mm, 3-polig Scatola di derivazione IP67 (1 ingresso + 2 uscite) Ø 6 - 7,5 mm, 3 poli	71-9262-05-05	-
	Anschlusskasten IP68 (1 Eingang + 5 Ausgänge) 6,5–11 mm, 6-polig Scatola di derivazione IP68 (1 ingresso + 5 uscite) Ø 6,5 - 11 mm, 6 poli	71-9199-05-05	71-9199-05-05