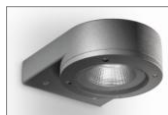


[LND]

NEWS 2023

technical data

Beam



dimension **Cm 19,4x14,8x7.4**

colors **G|H|L|U|V** protection **IP65 - IK08**

note **beam-design-essential**

code	beam - note	Wled	V	Lm/M
BE70PAR	15/35/60	18	240	1600
BE71PAR	difffuse	14	240	700

Brick Light



dimension **Cm 25x12x h7**

colors **G|H|U AISI316L** protection **IP65 - IK04/08**

note **path marker-range-asymmetric**

code	beam - note	Wled	V	Lm/M
BK30IPA	Diffuse	5	240	383
BK40IPA	Diffuse	12	240	100

Car-Go round



dimension **Cm. 5,5 8,5 13,1 20,6 H. 9.5**

colors **U** protection **IP67 - IK10**

note **path marker-range-driveorver-walkover**

code	beam - note	Wled	V	Lm/M
CG30IPT	Diffuse	3	24	70
CG50IPT	Diffuse	5	24	160
CG60IPT	Diffuse	8	24	320
CG80IPT	Diffuse	12	24	490

Car-Go square



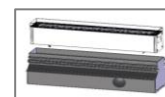
dimension **Cm. 5,0 9,0 12,5 20,0 H. 9.5**

colors **U** protection **IP67 - IK10**

note **path marker-range-driveorver-walkover**

code	beam - note	Wled	V	Lm/M
CG35IPT	Diffuse	2	24	88
CG55IPT	Diffuse	4	24	150
CG65IPT	Diffuse	6,5	24	350
CG85IPT	Diffuse	10	24	470

Car-Go linear



dimension **Cm. 300 600 900 H.11**

colors **U** protection **IP67 - IK10**

note **path marker-linear-driveorver-walkover**

code	beam - note	Wled	V	Lm/M
CGL3IPT	Diffuse	12	24	510
CGL6IPT	Diffuse	24	24	1020
CGL9IPT	Diffuse	34	24	1300

Recessed box not included

Eye round recessed



dimension **Cm 8,0/h12 12,5/h12 20,0/h16**

colors **U** protection **IP65 - IK08**

note **beam-installation concrete-3 position**

code	beam - note	Wled	V	Lm/M
EY50ISO	20 / 40 / 60	5	24	350
EY60ISO	20 / 40 / 60	12	240	850
EY80ISO	20 / 40 / 60	20	240	1300

Eye round



dimension **Cm 8,2/h5 13/h7,5 21,5/h12,3**

colors **G|H|L|U|V** protection **IP65 - IK08**

note **beam-installation-waisted**

code	beam - note	Wled	V	Lm/M
EY50POS	20 / 40 / 60	5	24	350
EY60POS	20 / 40 / 60	12	240	850
EY80POS	20 / 40 / 60	20	240	1300

Eye square



dimension **CM 8,0/h5 12,5/h7,7 20,0/h12,3**

colors **G|H|L|U|V** protection **IP67 - IK10**

note **beam-installation-waisted**

code	beam - note	Wled	V	Lm/M
EY55POS	20 / 45 / 65	4,5	24	270
EY65POS	25 / 40 / 65	15	240	1100
EY85POS	25 / 50 / 70	21	240	1300

Eye Linear



dimension **Cm. 31,8 60 88,2 H.7,7**

colors **G|H|L|U|V** protection **IP67 - IK10**

note **beam-installation-linear-wallwasher-waisted**

code	beam - note	Wled	V	Lm/M
EYL3POS	12/30/45/25x60/25x60 810°	24	240	1700
EYL6POS	12/30/45/25x60/25x60 810°	43	240	3500
EYL9POS	12/30/45/25x60/25x60 810°	60	240	4500

Ellit. 25x60 Graz.25x60 810°

Eye Linear SPOT



dimension **Cm. 35 63 91 H.11 +**

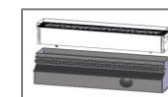
colors **G|H|L|U|V** protection **IP67 - IK10**

note **beam-linear-linear-range-accessory**

code	beam - note	Wled	V	Lm/M
EYL3PR1	12/30/45/25x60/25x60 810°	24	240	1700
EYL6PR1	12/30/45/25x60/25x60 810°	43	240	3500
EYL9PR1	12/30/45/25x60/25x60 810°	60	240	4500

Ellit. 25x60 Graz.25x60 810°

Eye Linear Recessed



dimension **Cm. 33 61,2 89,5 H.9,5**

colors **U** protection **IP67 - IK10**

note **beam-installation-linear-wallwasher-driveover**

code	beam - note	Wled	V	Lm/M
EYL3ISO	12/30/45/25x60/25x60 810°	24	240	1700
EYL6ISO	12/30/45/25x60/25x60 810°	43	240	3500
EYL9ISO	12/30/45/25x60/25x60 810°	60	240	4500

Recessed box not included

Fog round recessed



dimension **CM 8,0/h12 12,5/h12 20,0/h12**

colors **U** protection **IP65 - IK08**

note **installation concrete-3 position**

code	beam - note	Wled	V	Lm/M
FG50ISO	Diffuse	6	24	350
FG60ISO	Diffuse	14,5	240	950
FG80ISO	Diffuse	22,5	240	1500

Fog round



dimension **CM 8,6/h7,7 13/h7,7 20,5/h7,7**

colors **G|H|L|U|V** protection **IP65 - IK08**

note **dimension-design-waisted-installation**

code	beam - note	Wled	V	Lm/M
FG50POS	Diffuse	6	24	350
FG60POS	Diffuse	14,5	240	950
FG80POS	Diffuse	22,5	240	1500

Fog square



dimension **CM 8,5/h7,7 13/h7,7 20,5/h7,7**

colors **G|H|L|U|V** protection **IP67 - IK10**

note **dimension-design-waisted-installation**

code	beam - note	Wled	V	Lm/M
FG55POS	Diffuse	5,5	24	200
FG65POS	Diffuse	10	240	490
FG85POS	Diffuse	21	240	950

Fog square recessed



dimension **CM 8,5/h9 13/h9 20,5/h9**

colors **U** protection **IP67 - IK10**

note **dimension-design-waisted-installation**

code	beam - note	Wled	V	Lm/M
FG55ISO	Diffuse	5,5	24	200
FG65ISO	Diffuse	10	240	490
FG85ISO	Diffuse	21	240	950

Fog Linear



dimension **Cm. 31,8 60 88,2 H.7,7**

colors **G|H|L|U|V** protection **IP67 - IK10**

note **installation-linear-range**

code	beam - note	Wled	V	Lm/M
FGL3POS	Diffuse	12	240	510
FGL6POS	Diffuse	24	240	1000
FGL9POS	Diffuse	34	240	1300

FOG Linear SPOT



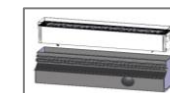
dimension **Cm. 35 63 91 H.11 +**

colors **G|H|L|U|V** protection **IP67 - IK10**

note **installation-linear-adjustable-accessory**

code	beam - note	Wled	V	Lm/M
FGL3PR1	Diffuse	12	240	510
FGL6PR1	Diffuse	24	240	1000
FGL9PR1	Diffuse	34	240	1300

FOG Linear Recessed



dimension **Cm. 33 61,2 89,5 H.9,5**

colors **U** protection **IP67 - IK10**

note **installation ceiling-parete-linear**

code	beam - note	Wled	V	Lm/M
FGL3IPS	Diffuse	12	240	510
FGL6IPS	Diffuse	24	240	1000
FGL9IPS	Diffuse	34	240	1300

Controcassa separata

Firefly



dimension	Sosp + bollard	Cm 30 50 70	diam. 5cm
colors	D E L V H		protection IP65 - IK08
note	installation - unexpected - minimal		
code	beam - note	Wled	V Lm/M
F130SOS	pendant	2	24 120
F130	Bollard + reces. box	2	24 120
F131	Bollard no reces. box	2	24 120
F132	Bollard + spyke	2	24 120

Kami



dimension	Cm 29,2 x 17,1 x h. 6.4		
colors	G H L U V		protection IP65 - IK08
note	tradition-reliable-perfect diffuse		
code	beam - note	Wled	V Lm/M
KA10	Diffuse	10	240 570
KA20	Diffuse	10	240 570

Kuboid



dimension	Cm. 4,5 9,0 12,0 16,0		
colors	G H L U V		protection IP65/7 - IK08
note	projector-adjustable-installation-beam		
code	beam - note	Wled	V Lm/M
KB30PRO	12/35/55/ 25x60/diffuse	1,5	24 95
KB50PRO	14/30/45/ 25x60 810° /dif	6	240 500
KB60PRO	14/30/45/ 25x60 810° /dif	14	240 1300
KB80PRO	14/30/45/ 25x60 810° /dif	24	240 2300

Kubs



dimension	cm. 12,4x12,4	wall h.9	bollard cm. 12 35 70
colors	H L V		protection IP65 - IK08
note	minimal-range-beam		
code	beam - note	Wled	V Lm/M
KU30PAR	10° 45° / double x2	3	240 180
KU30BOL	Bollard single/doublex2	3	240 240
KU31PAR	10° 45°	6	240 250
KU31BOL	Bollard single	6	240 250

Lako LA20



dimension	Diam. cm. 6 H.18 40 60		
colors	L V		protection IP65 - IK08
note	Uniformity-modernity-installation		
code	beam - note	Wled	V Lm/M
LA20	Single	6	240 110
LA20	Double	6	240 216

Lako LA70



dimension	Diam. cm. 14 H.40 70 95 120		
colors	L V		protection IP65 - IK10
note	Uniformity-modernity-installation-design		
code	beam - note	Wled	V Lm/M
LA70PAR	SINGLE WALL	8	240 260
LA70PAR	DOUBLE WALL	16	240 540
LA70	SINGLE BOLLARD	8	240 260
LA70	DOUBLE BOLLARD	16	240 540

i-lantern



dimension **15 x 15 wall/bollard h. 34 60,3 90,3 cm**

colors **G|H|L|U|V** protection **IP65 - IK08**

note **installation-lantern-range-minimal**

code	beam - note	Wled	V	Lm/M
LN70PAR	WALL	10	240	700
LN70	BOLLARD	10	240	700

i-lantern



dimension **15 x 15 bollard/pole h. 60 200 cm**

colors **G|H|L|U|V** protection **IP65 - IK08**

note **installation-lantern-range-minimal**

code	beam - note	Wled	V	Lm/M
LN75060	Bollard 60cm	10	240	700
LN75200	Pole 200 cm	24	240	1200

i-lantern portable



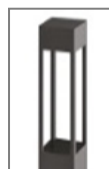
dimension **15 x 15 h. 30,3 cm**

colors **G|H|L|U|V** protection **IPXX - IK08**

note **Portable-battery-lantern-range-minimal**

code	beam - note	Wled	V	Lm/M
LN70POR	IP40-up switch	4		220
LN70POR	IP65- down switch	4		220
LN70POR	IP65 WITH CABLE IP44	10	240	700

i-lantern Portable



dimension **15 x 15 h. 53 cm**

colors **G|H|L|U|V** protection **IPXX - IK08**

note **Portable-battery-lantern-range-minimal**

code	beam - note	Wled	V	Lm/M
LN75POR	IP40-up switch	4		220
LN75POR	IP65- down switch	4		220
LN75POR	IP65 WITH CABLE IP44	10	240	700

Lyras 45 spot



dimension **Diam. cm. 3.2 x H.6,1 x 6**

colors **L|H** protection **IP67 - IK08**

note **projector-adjustable-installation-beam**

code	beam - note	Wled	V	Lm/M
LY20PRO	12 / 35 / DIFFUSE 80°	2	24	110

Lyras 65 spot



dimension **Diam. cm. 5 H.9.6 x 8,8**

colors **L|H** protection **IP65 - IK08**

note **projector-adjustable-installation-beam**

code	beam - note	Wled	V	Lm/M
LY30PRO	12 / 40 / DIFFUSE 90°	6	24	310
LY30PRO	12 / 30 / DIFFUSE 90°	5	240	290

Lyras 65 Ceiling



dimension **Diam. Cm. 6 x h.11**

colors **L|H** protection **IP66 - IK08**

note

code	beam - note	Wled	V	Lm/M
LY30SOF	12 / 40 / DIFFUSE 90°	5	24	310
LY30SOF	12 / 40 / DIFFUSE 90°	5	240	360

Lyras 80 wall



dimension **Diam 8.6 x 13.8 x h 17.2cm**

colors **L|H** protection **IP66 - IK08**

note **installation-facade-design**

code	beam - note	Wled	V	Lm/M
LY50PAR	14 / 32 / 54 single	4,5	240	390
LY50PAR	14 / 32 / 54 double	9	240	780

Lyras 80 Ceiling



dimension **Diam. Cm. 8,6 x h.14**

colors **L|H** protection **IP66 - IK08**

note

code	beam - note	Wled	V	Lm/M
LY50SOF	14 / 32 / 54	4,5	240	390

Lyras 130 wall



dimension **Diam 13 x 20,6 x h 22,4 cm**

colors **L|H** protection **IP66 - IK08**

note **installation-facade-design**

code	beam - note	Wled	V	Lm/M
LY70PAR	18 / 33 / 60 single	10	240	1100
LY70PAR	18 / 33 / 60 double	20	240	2200

Lyras 130 ceiling



dimension **Diam. cm. 13 x H.21,2**

colors **L|H** protection **IP66 - IK08**

note

code	beam - note	Wled	V	Lm/M
LY70SOF	19 / 33 / 60	10	240	1100

Lyras 160 spot



dimension **Diam. cm. 16 H.20,7 x 12,6**

colors **G|H|L|U|V** protection **IP65 - IK08**

note **projector-adjustable-installation-beam**

code	beam - note	Wled	V	Lm/M
LY85PRO	11 30 60	13	240	900

Mira 45 LT



dimension **Diam. cm. 4.2 x h.7 + 3,7**

colors **L|H** protection **IP66 - IK06**

note **adjustable-installation-beam**

code	beam - note	Wled	V	Lm/M
MI2000	12 / 35	2	24	110

Mira 45



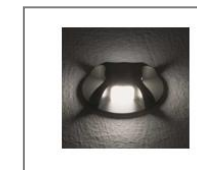
dimension **Diam 4.2 wall h. 7 floor h 15cm**

colors **L|H** protection **IP66/7 - IK08**

note **Walkover-dimension-flexibility**

code	beam - note	Wled	V	Lm/M
MI20IPT	Floor - 12/35/diffuse 80°	2	24	110
MI20IPA	Wall - Diffuse 80°	2	24	20

Mira 45



dimension **Diam 4.2 wall h. 7+1,2 floor h 15+1,2 cm**

colors **L|H** protection **IP66/7 - IK08**

note **120°-180°-360°-120°/120° and quadruple frame**

code	beam - note	Wled	V	Lm/M
MI20IPT		2	24	20
MI20IPA		2	24	20

Mira 65



dimension **Diam 8 wall h. 8,5 floor h 18cm**

colors **L|H** protection **IP66/7 - IK08**

note **Drive/Walkover-dimension-flexibility**

code	beam - note	Wled	V	Lm/M
MI30IPT	Floor - 12 / 35 / diffuse	5	24	310
MI30IPA	Wall - Diffuse	5	24	35
MI30IPT	Floor - 12 / 35 / diffuse	5	240	290
MI30IPA	Wall - Diffuse	5	240	35

Mira 65



dimension **Diam 8 wall h. 8,5+1,8 floor h 18+1,8 cm**

colors **L|H** protection **IP66/7 - IK08**

note **120°-180°-360°-120°/120° and quadruple frame**

code	beam - note	Wled	V	Lm/M
MI30IPT		5	24	35
MI30IPA		5	24	35
MI30IPT		6	240	35
MI30IPA		6	240	35

Mira 150



dimension **Diam. cm. 17,5 H.18,5**

colors **AISI 316L** protection **IP67 - IK10**

note **driveover 2ton .-installation-beam**

code	beam - note	Wled	V	Lm/M
MI75V0_	11 / 30 / 60 / 70* β40°	8,5	240	750
	V02=round frame			
	V03=flush frame			
	V04=square frame			

Mira 200



dimension	Diam. cm. 23,4 x h.20,5				
colors	AISI 316L	protection	IP67 - IK10		
note	Driveover 4ton .-installation-beam				
code	beam - note	Wled	V	Lm/M	
MI85V0_	11 / 30 / 65 / 70* β40°	19,5	240	1400	
	V02=round frame				
	V03=flush frame				
	V04=square frame				

Morphis 1



dimension	Wall 28 x 37x depth 19,5				
colors	G L P R S V	protection	IP65 - IK08		
note	Classic-tecnology-multiple solutions				
code	beam - note	Wled	V	Lm/M	
M030PAR	Diffuse transparent	15	240	750	
M033PAR	Diffuse opal	15	240	600	

Morphis 2



dimension	Wall/Suspension/Bollard/Poles				
colors	G L P R S V	protection	IP65 - IK08		
note	Classic-technology-multiple solutions				
code	beam - note	Wled	V	Lm/M	
M040__	Diffuse	29	240	1700	

Morphis 3



dimension	Wall/Suspension/Poles				
colors	G L P R S V	protection	IP65 - IK08		
note	Classic-technology-multiple solutions				
code	beam - note	Wled	V	Lm/M	
M041__	Diffuse	29	240	1700	

Morphis 4



dimension	Wall/Suspension/Poles				
colors	G L P R S V	protection	IP65 - IK08		
note	Classic-technology-multiple solutions				
code	beam - note	Wled	V	Lm/M	
M042__	Diffuse	29	240	1550	

Neway



dimension	Diam. cm 15,8 H. 33 45 75 100 125				
colors	H L V	protection	IP65 - IK08		
note	Installation-range-absolute 3D-light distribution				
code	beam - note	Wled	V	Lm/M	
NE50__		10	240	890	

Nest



dimension				
colors	Real willow wood	protection	IP65 - IK08	
note	installation-unexpected-minimal-nature-trees			

code	beam - note	Wled	V	Lm/M
NS70	Diam. 17 cm h.11	8	240	175
NS80	Diam 23 h. 13	8	240	190

Oko



dimension	cm. 18 x 13 x H. 95			
colors	L V	protection	IP65 - IK08	
note	Installation-range-asymmetric distribution			

code	beam - note	Wled	V	Lm/M
OK10__	Wall cm. 18 x h26 x 10,5	6	240	285
OK10__	Bollard single	6	240	285
OK10__	Bollard double	12	240	560
OK11__	Bollard double	12	240	560

Polos 1



dimension	Wall - bollard diam. cm 16 H. 35 67 92			
colors	H L V	protection	IP65 - IK08	
note	Installation-range-absolute 3D-light distribution			

code	beam - note	Wled	V	Lm/M
PO20PAR	Wall	14	240	680
PO20	Bollard	14	240	680

Polos 2



dimension	Wall - bollard d. cm 16 H. 58,5 90 115 pole 240			
colors	H L V	protection	IP65 - IK08	
note	Installation-range-absolute 3D-light distribution			

code	beam - note	Wled	V	Lm/M
PO30PAR	Wall	14	240	680
PO30	Bollard	14	240	680
PO30240	Pole	14	240	680

Titano INOX



dimension	bollard diam. cm 14,5 H. 45 75 100 125			
colors	AISI 316L	protection	IP65 - IK08	
note	Installation-range-absolute 3D-light distribution			

code	beam - note	Wled	V	Lm/M
TI20___	Bollard	10	240	890

Titano



dimension	bollard diam. cm 14,5 H. 45 75 100 125			
colors	H L V	protection	IP65 - IK08	
note	Installation-range-absolute 3D-light distribution			

code	beam - note	Wled	V	Lm/M
TI40___	Bollard	10	240	890

TP lamp portable



dimension **Diam.cm. 29 x h.40**

colors **H|L|V** protection **IP65 - IK06**

note **Unexpected-concept-design-versatility**

code	beam - note	Wled	V	Lm/M
TP20	With battery and switch	2		110
TP20	With cable	2	24	110
Body and basket BLACK				

TP lamp floor



dimension **Diam.cm. 99 x h.150**

colors **H|L|V** protection **IP65 - IK06**

note **Unexpected-concept-design-versatility**

code	beam - note	Wled	V	Lm/M
TP50	With cable and switch	10	240	570
TP40	With cable	10	240	570
Body and basket BLACK				

Tubo transparent



dimension **Diam cm 3 long 59 109**

colors **Anodized inox** protection **IP67 - IK07**

note **Installation-semplicity-versatility**

code	beam - note	Wled	V	Lm/M
TU30	59 transparent	10	24	900
TU60	109 transparent	20	24	1800

Tubo opal



dimension **Diam cm 3 long 59 109**

colors **Anodized inox** protection **IP67 - IK07**

note **Installation-semplicity-versatility**

code	beam - note	Wled	V	Lm/M
TU30	59 opal	10	24	800
TU60	109 opal	20	24	1600

Wall-i 100



dimension **cm 6 x 10 x depth. 3,5**

colors **G|H|L|U|V** protection **IP66 - IK08**

note **Beam-compact-installation-waisted**

code	beam - note	Wled	V	Lm/M
WI50 sing	20/30/55/25x50/70* β40°	3	24	250
WI50 dou	20/30/55/25x50/70* β40° 25x50 ellittic 70* β40° asymmetric	6	24	360

Wall-i 160



dimension **cm 10 x 16 x depth. 3,5**

colors **G|H|L|U|V** protection **IP66 - IK08**

note **Beam-compact-installation-waisted**

code	beam - note	Wled	V	Lm/M
WI80 sing	20/30/55/25x50/70* β40°	6	240	450
WI80 dou	20/30/55/25x50/70* β40° 25x50 ellittic 70* β40° asymmetric	8	240	600

&CO/LLECTION is the new range of products made in [LND].

They originate from the wish **to find a new place for light in its natural environment: nature.**

With awareness, we have maintained all the bioaspect features of the materials to be able to give you a new anthology of organic light.

It is for this very reason that, in this collection, you will never find aesthetically perfect products, with an icy cold, industrial look.

For this reason we have taken the names of this collection from the Cactus family.

The beauty of this variety of plants is that although they are all very similar, due to their thorns, aesthetic conformation and properties, they are always different from each other in shape and size.

Uniqueness in diversity has been our design leitmotiv.

IT_ &CO/LLECTION è la nuova gamma di prodotti made in [LND].

Nasce dalla volontà di **ri-collocare la luce nel suo ambiente naturale: la natura.**

Con coscienza, abbiamo mantenuto tutte le caratteristiche di bio-aspetto dei materiali per potervi dare una nuova antologia di luce organica.

Proprio per questo motivo non troverete mai, in questa collezione, prodotti esteticamente perfetti, dall'aspetto algido e industriale.

Per questo motivo abbiamo preso a piene mani i nomi di questa collezione dalla famiglia delle Cactacee.

Il bello di queste varietà di piante è che pur essendo tutte molto simili, per via delle spine, della conformazione estetica e delle proprietà, sono sempre diverse l'una dall'altra per forma e dimensioni.

L'unicità nella diversità è stato il nostro leitmotiv di progettazione.

&CO/LLECTION

Focus on: acetylation process.

Acetylation applies a **modification at molecular level** which changes the structure of the timber itself,

improving many of its performance characteristics,

above all natural durability and dimensional stability.

Modification of the timber (chemical, thermal or impregnation) such as acetylation, improves the physical, mechanical or aesthetic properties of timber. This process produces a material which can be disposed of at the end of the life cycle of a product **without presenting greater environmental risks** than those associated to the disposal of natural timber.



25 year warranties
Garantito per 25 anni



Highly stable
Eccezionale stabilità



Highly durable
Eccezionale durabilità



Long service life
Lunga vita utile



Low maintenance
Bassa manutenzione



Ideal for coating
Ideale per la verniciatura



Multiple finishes
Molteplici finiture



Natural wood
Legno naturale



Sustainably sourced
Provenienza sostenibile



Non toxic
Non tossico



Low environmental impact
Basso impatto ambientale



100% Recyclable
100% riciclabile

Focus on: processo di acetilazione.

L'acetilazione applica una **modifica a livello molecolare** che cambia la struttura del legno stesso, **migliorando molte delle sue caratteristiche**

prestazionali, soprattutto la durabilità naturale e la stabilità dimensionale.

La modifica del legno (chimica, termica o impregnazione) come l'acetilazione, va a migliorare le proprietà fisiche, meccaniche o estetiche del legno.

Questo processo produce un materiale che può essere smaltito alla fine del ciclo di vita di un prodotto **senza presentare rischi ambientali** maggiori di quelli associati allo smaltimento del legno naturale.

Calib



dimension **Bollard 35,3 x21,5 h. 66 96 126**

colors **ACCOYA** protection **IP65 - IK08**

note **nature-design-durable-100% recycling**

code	beam - note	Wled	V	Lm/M
CA90	Diffuse	11	240	1084

Duvali



dimension **Small and big size**

colors **ACCOYA** protection **IP65 - IK08**

note **nature-design-durable-100% recycling-diffuse**

code	beam - note	Wled	V	Lm/M
DV40	bollard 7x7x35	1,5	24	65
DV40	bollard 7x7x35	2,5	240	180
DV60	bollard 12x12x60-90-120	8	240	540

Idria



dimension **Wall and bollard**

colors **ACCOYA** protection **IP65 - IK08**

note **nature-design-durable-100% recycling-diffuse**

code	beam - note	Wled	V	Lm/M
ID80	Wall 16,5x16,5x6	5,5	240	540
ID80	Boll. 16,5x16,5x60-90-120	5,5	240	540

Kalan



dimension **Wall and ceiling cm. 55 - 90 - 145**

colors **ACCOYA** protection **IP65 - IK08**

note **nature-design-durable-100% recycling-diffuse**

code	beam - note	Wled	V	Lm/M
KLL5	12,6 x 55 x depth 6,5	8	240	210
KLL9	12,6 x 90 x depth 6,5	12	240	320
KLL0	12,6 x 145 x depth 6,5	18	240	480
	4 different covers			

Solisia



dimension **Wall and bollard diam. cm. 13 and 20**

colors **ACCOYA** protection **IP65 - IK08**

note **nature-design-durable-100% recycling-diffuse**

code	beam - note	Wled	V	Lm/M
S070	Wall diam 13 x depth 6	8	24	470
S070	Bollard diam.13 x 35 55 85	8	240	470
S080	Wall diam 20 x depth 6	13	24	1098
S080	Bollard diam. 20x 35 55 85	13	240	1098

Zygo



dimension **Bollard cm 9,5 x 6 x h. 60**

colors **ACCOYA** protection **IP65 - IK08**

note **nature-design-durable-100% recycling-diffuse**

code	beam - note	Wled	V	Lm/M
ZY50		5,5	240	540

NOTE

[LND]

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