

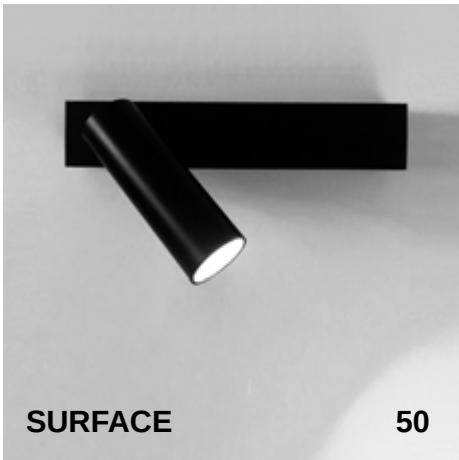
200CENT GENERATION 2

BRICK IN THE WALL®

invisible integration of light



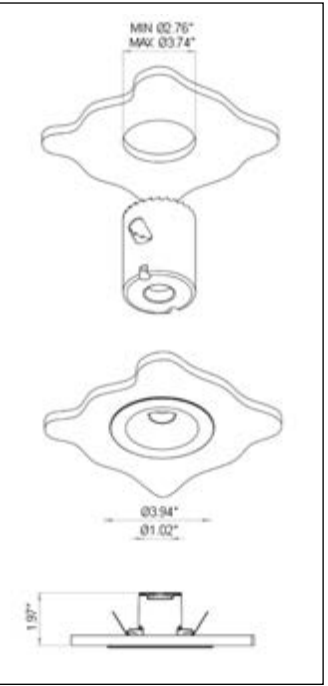
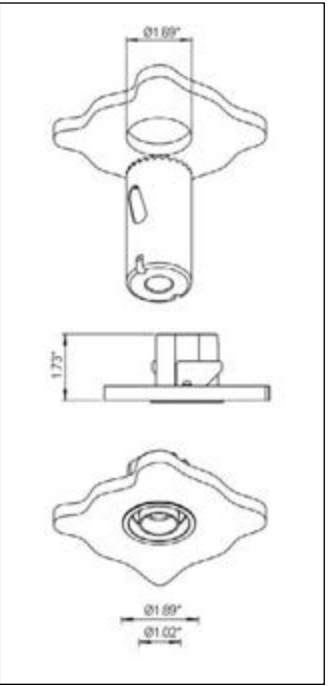
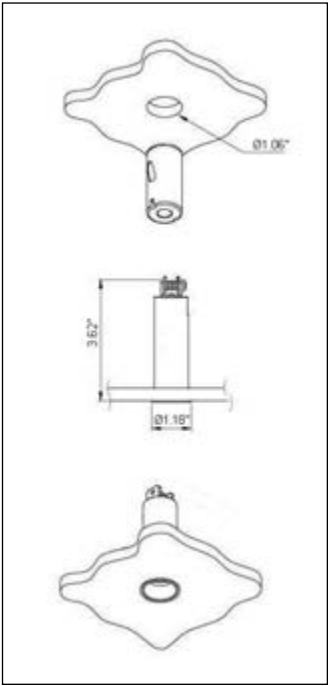
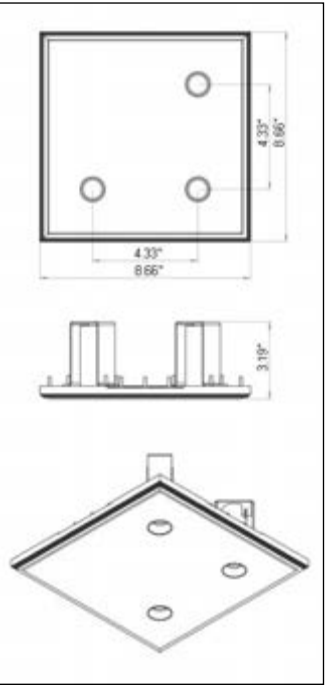
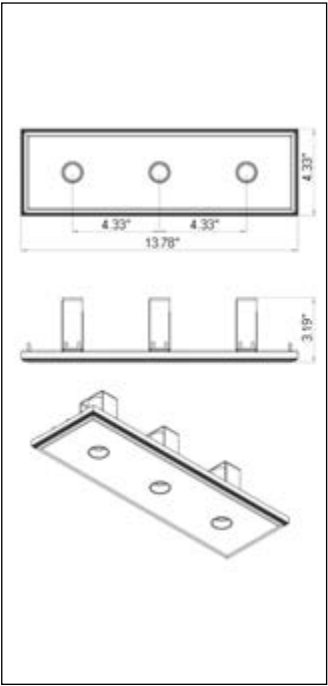
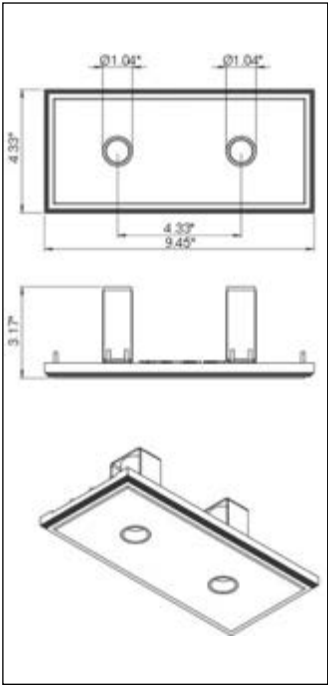
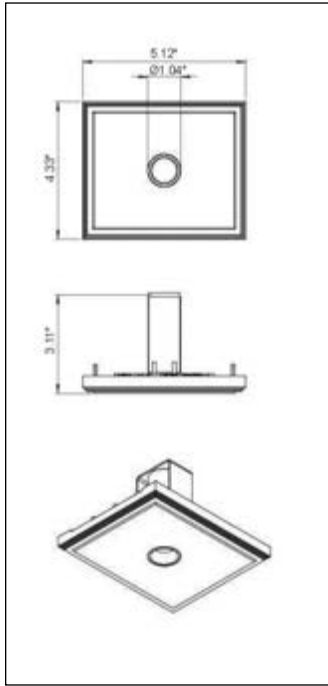
**200 CENT
GENERATION 2**



250 LM	500 LM	750 LM	1000 LM
700mA	700mA	700mA	700mA
Automatic polarity correction	Automatic polarity correction	Automatic polarity correction	Automatic polarity correction
LED 250 LM	LED 500 LM	LED 750 LM	LED 1000 LM
Luminaire 192 LM	Luminaire 378 LM	Luminaire 540 LM	Luminaire 760 LM
CRI 92	CRI 95	CRI 92	CRI 91
R9 = 72	R9 = 95	R9 = 72	R9 = 66
Rf 93	Rf 90	Rf 93	Rf 90
Rg 100.5	Rg 104	Rg 100.5	Rg 101.5
Custom optical lens	Custom optical lens	Custom optical lens	Custom optical lens
12°	18°	28°	32°
18°	24°	32°	36°
32°	32°	38°	42°
	44°		

Tiny and Powerful

Tiny and Powerful? Yes, we can: 200Cent is an optimal crossing of outstanding technology and minimalistic design. This LED spot has a diameter of just 1.0 inch, which makes it as small as a two-euro coin. And thus, the name : 200Cent. Plus, it's powerful : The light output of 750 or 1000 lumens makes it more powerful then a traditional 50W halogen spot (and up to 88% more economical).



Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

Minimalism at its best -
IP54

Guarantees the perfect
spacing - IP54

Guarantees the perfect
spacing - IP54

Guarantees the perfect
spacing - IP54

IP54 : also for wet areas

less then 1.97" (50 mm)
recessed depth - IP54

Seems to disappears into the
ceiling - IP54

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 FIX TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2501 27 9XY	2501 27 8XY	
500 LM	2501 28 9XY	2501 28 8XY	
750 LM	2501 29 9XY	2501 29 8XY	
1000 LM	2501 26 9XY	2501 26 8XY	

200 CENT GEN2 DUO FIX TRIMLESS			
Ref N°	2700°K	3000°K	
2x250 LM	2514 27 9XY	2514 27 8XY	
2x500 LM	2514 28 9XY	2514 28 8XY	
2x750 LM	2514 29 9XY	2514 29 8XY	
2x1000LM	2514 26 9XY	2514 26 8XY	

200 CENT GEN2 TRIO FIX TRIMLESS			
Ref N°	2700°K	3000°K	
3x250 LM	2503 27 9XY	2503 27 8XY	
3x500 LM	2503 28 9XY	2503 28 8XY	
3x750 LM	2503 29 9XY	2503 29 8XY	
3x1000LM	2503 26 9XY	2503 26 8XY	

200 CENT GEN2 3L FIX TRIMLESS			
Ref N°	2700°K	3000°K	
3x250 LM	2504 27 9XY	2504 27 8XY	
3x500 LM	2504 28 9XY	2504 28 8XY	
3x750 LM	2504 29 9XY	2504 29 8XY	
3x1000LM	2504 26 9XY	2504 26 8XY	

200 CENT GEN2 FIX TRIM			
Ref N°	2700°K	3000°K	
250 LM	2515 27 9XY	2515 27 8XY	
500 LM	2515 28 9XY	2515 28 8XY	
750 LM	2515 29 9XY	2515 29 8XY	
1000 LM	2515 26 9XY	2515 26 8XY	

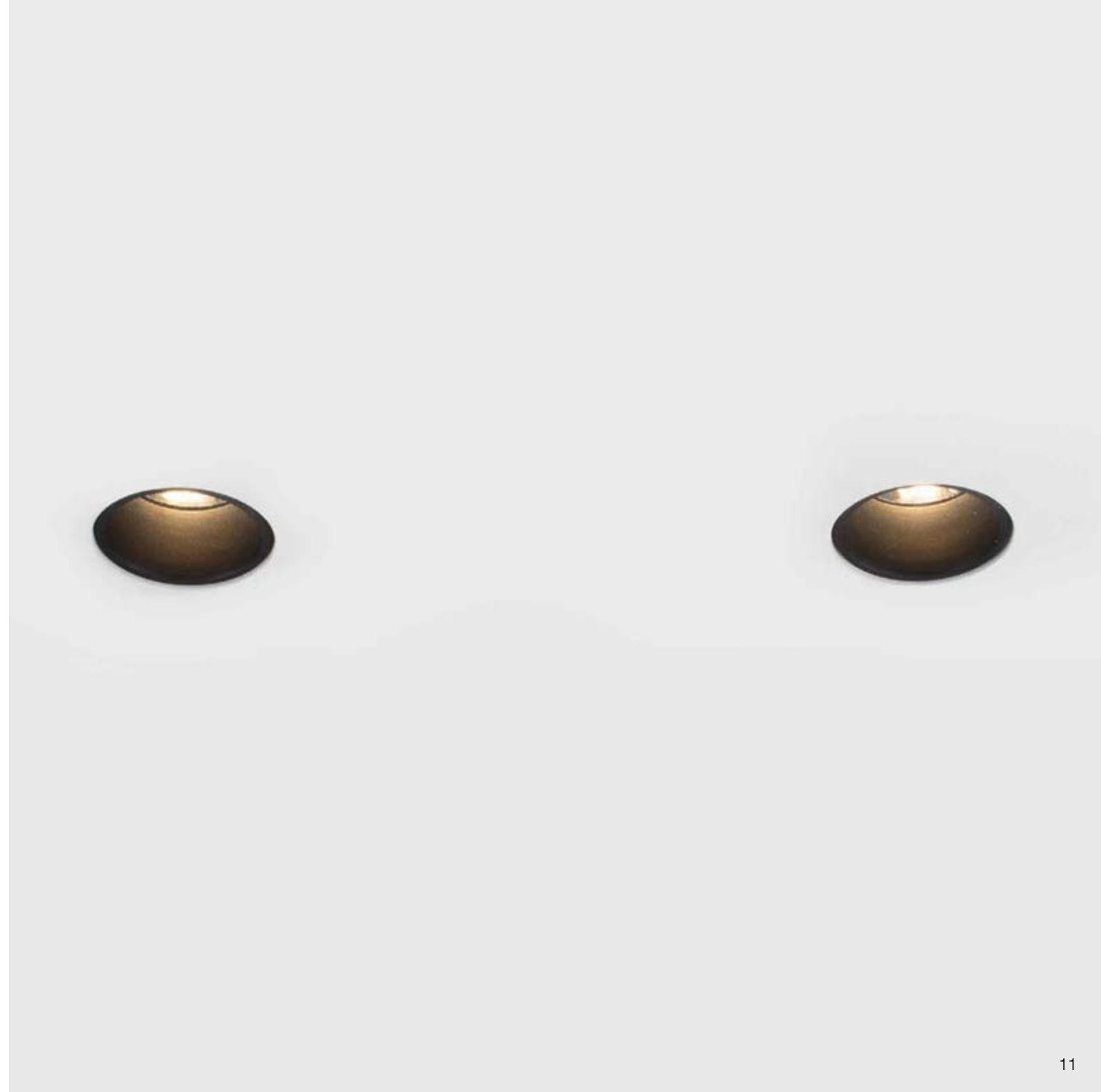
200 CENT GEN2 LOW FIX TRIM			
Ref N°	2700°K	3000°K	
250 LM	2519 27 9XY	2519 27 8XY	
500 LM	2519 28 9XY	2519 28 8XY	
750 LM	2519 29 9XY	2519 29 8XY	
1000 LM	2519 26 9XY	2519 26 8XY	

200 CENT GEN2 SOFT FIX TRIM			
Ref N°	2700°K	3000°K	
250 LM	2543 27 9XY	2543 27 8XY	
500 LM	2543 28 9XY	2543 28 8XY	
750 LM	2543 29 9XY	2543 29 8XY	
1000 LM	2543 26 9XY	2543 26 8XY	

**200 CENT
GENERATION 2**

FIX



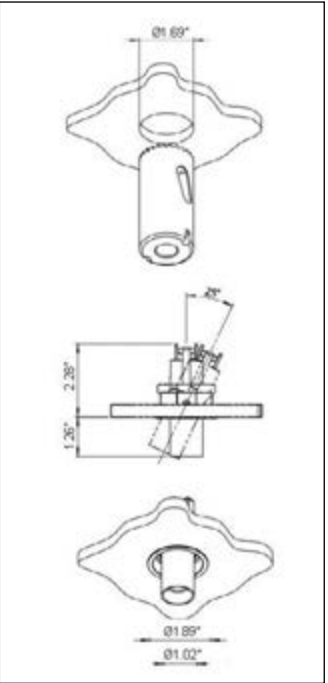
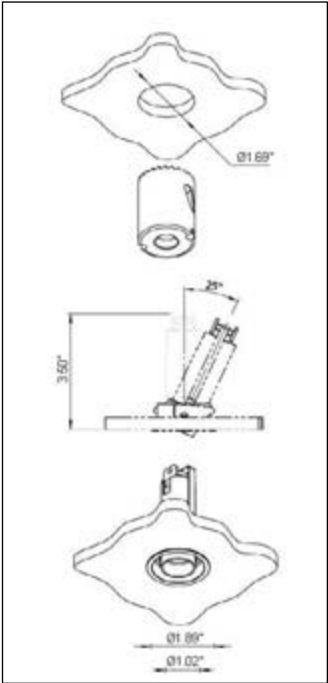
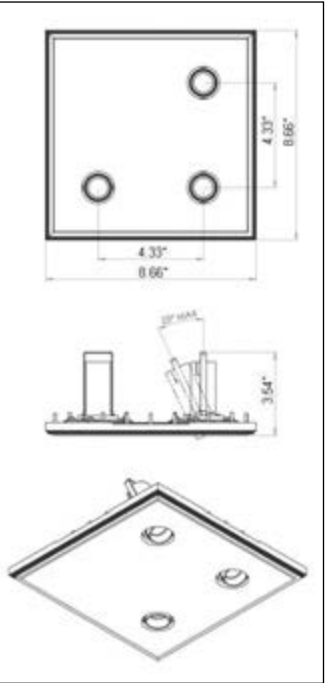
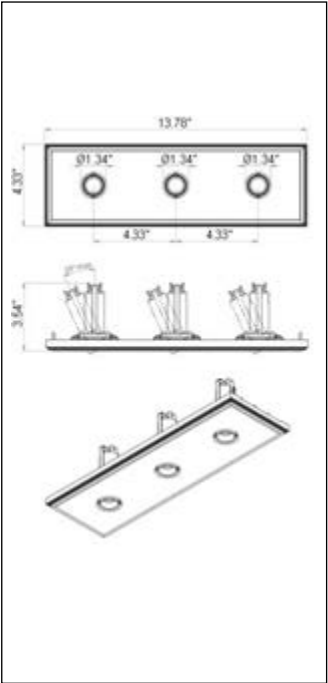
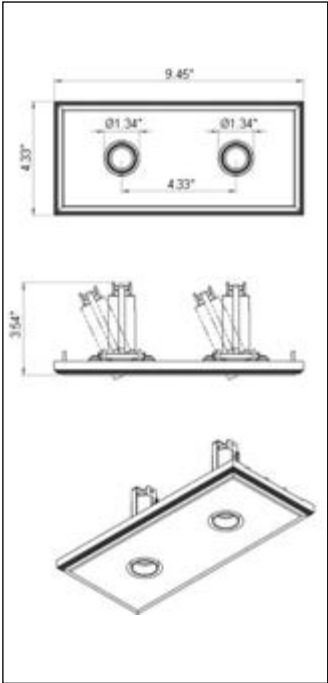
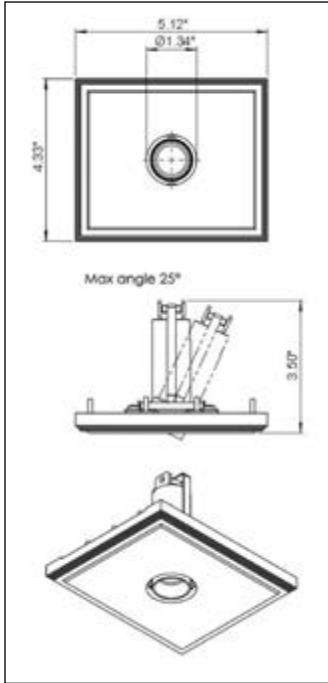




www.homesweethome.be

www.lightpoint.be





Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

The smallest adjustable spot
- IP54

Guarantees the perfect
spacing - IP54

Guarantees the perfect
spacing - IP54

Guarantees the perfect
spacing - IP54

Drivers it through the
opening - IP54

less then 60 mm recessed
depth - IP54

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 ADJ TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2530 27 9XY	2530 27 8XY	
500 LM	2530 28 9XY	2530 28 8XY	
750 LM	2530 29 9XY	2530 29 8XY	
1000 LM	2530 26 9XY	2530 26 8XY	

200 CENT GEN2 DUO ADJ TRIMLESS			
Ref N°	2700°K	3000°K	
2x250 LM	2532 27 9XY	2532 27 8XY	
2x500 LM	2532 28 9XY	2532 28 8XY	
2x750 LM	2532 29 9XY	2532 29 8XY	
2x1000LM	2532 26 9XY	2532 26 8XY	

200 CENT GEN2 TRIO ADJ TRIMLESS			
Ref N°	2700°K	3000°K	
3x250 LM	2505 27 9XY	2505 27 8XY	
3x500 LM	2505 28 9XY	2505 28 8XY	
3x750 LM	2505 29 9XY	2505 29 8XY	
3x1000LM	2505 26 9XY	2505 26 8XY	

200 CENT GEN2 3L ADJ TRIMLESS			
Ref N°	2700°K	3000°K	
3x250 LM	2506 27 9XY	2506 27 8XY	
3x500 LM	2506 28 9XY	2506 28 8XY	
3x750 LM	2506 29 9XY	2506 29 8XY	
3x1000LM	2506 26 9XY	2506 26 8XY	

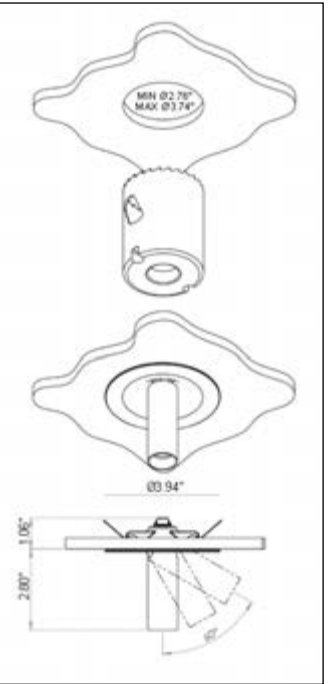
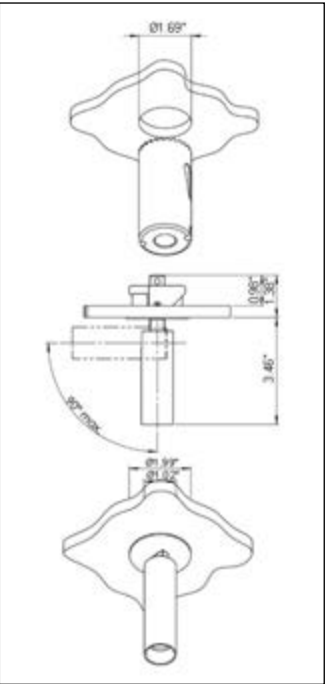
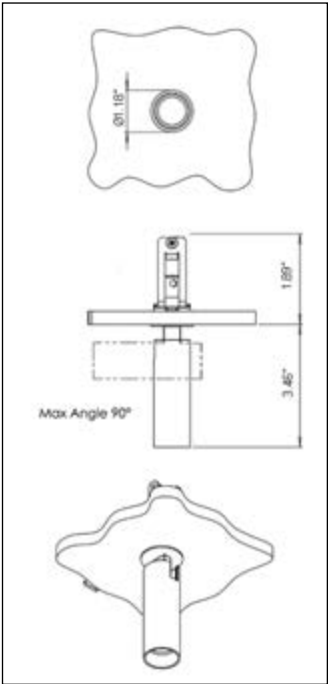
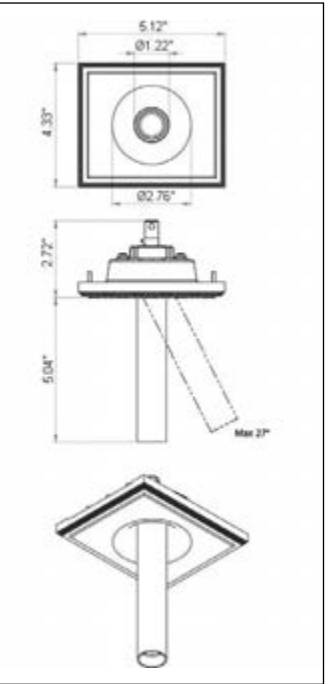
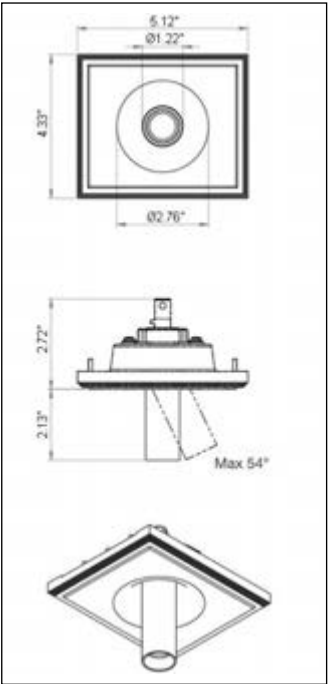
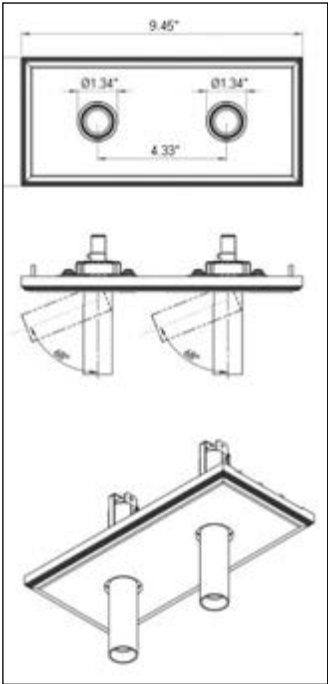
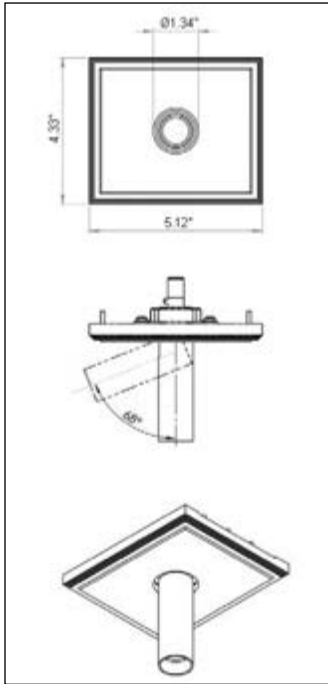
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Ref N°	2700°K	3000°K	
250 LM	2533 27 9XY	2533 27 8XY	
500 LM	2533 28 9XY	2533 28 8XY	
750 LM	2533 29 9XY	2533 29 8XY	
1000 LM	2533 26 9XY	2533 26 8XY	

200 CENT GEN2 ADJ SEMI TRIM			
Ref N°	2700°K	3000°K	
250 LM	2534 27 9XY	2534 27 8XY	
500 LM	2534 28 9XY	2534 28 8XY	
750 LM	2534 29 9XY	2534 29 8XY	
1000 LM	2534 26 9XY	2534 26 8XY	

**200 CENT
GENERATION 2
ADJUSTABLE**







Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

IP54 : also for wet areas

Guarantees the perfect spacing - IP54

Seems to disappears into the ceiling - IP54

Seems to disappears into the ceiling - IP54

IP54 : also for wet areas

Drivers fit through the opening - IP54

Drivers fit through the opening - IP54

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 SWING TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2550 27 9XY	2550 27 8XY	
500 LM	2550 28 9XY	2550 28 8XY	
750 LM	2550 29 9XY	2550 29 8XY	
1000 LM	2550 26 9XY	2550 26 8XY	

200 CENT GEN2 DUO SWING TRIMLESS			
Ref N°	2700°K	3000°K	
2x250 LM	2555 27 9XY	2555 27 8XY	
2x500 LM	2555 28 9XY	2555 28 8XY	
2x750 LM	2555 29 9XY	2555 29 8XY	
2x1000LM	2555 26 9XY	2555 26 8XY	

200 CENT GEN2 SOFT SWING TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2551 27 9XY	2551 27 8XY	
500 LM	2551 28 9XY	2551 28 8XY	
750 LM	2551 29 9XY	2551 29 8XY	
1000 LM	2551 26 9XY	2551 26 8XY	

200 CENT GEN2 SOFT SWING XL TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2552 27 9XY	2552 27 8XY	
500 LM	2552 28 9XY	2552 28 8XY	
750 LM	2552 29 9XY	2552 29 8XY	
1000 LM	2552 26 9XY	2552 26 8XY	

200 CENT GEN2 SWING TRIM			
Ref N°	2700°K	3000°K	
250 LM	2553 27 9XY	2553 27 8XY	
500 LM	2553 28 9XY	2553 28 8XY	
750 LM	2553 29 9XY	2553 29 8XY	
1000 LM	2553 26 9XY	2553 26 8XY	

200 CENT GEN2 SWING MAXI TRIM			
Ref N°	2700°K	3000°K	
250 LM	2554 27 9XY	2554 27 8XY	
500 LM	2554 28 9XY	2554 28 8XY	
750 LM	2554 29 9XY	2554 29 8XY	
1000 LM	2554 26 9XY	2554 26 8XY	

200 CENT GEN2 SWING SOFT TRIM			
Ref N°	2700°K	3000°K	
250 LM	2546 27 9XY	2546 27 8XY	
500 LM	2546 28 9XY	2546 28 8XY	
750 LM	2546 29 9XY	2546 29 8XY	
1000 LM	2546 26 9XY	2546 26 8XY	

**200 CENT
GENERATION 2
SWING**





www.homesweethome.be

www.lightpoint.be







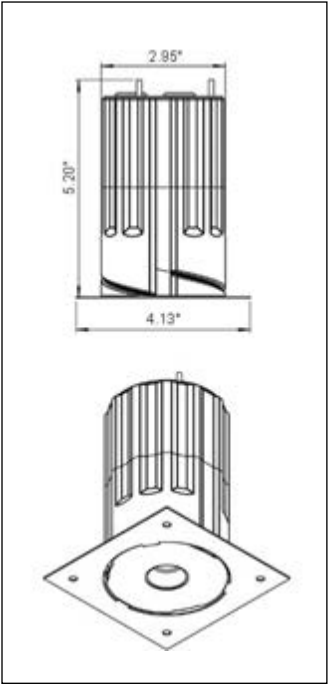


Architect:
Agathe Marimbert
Agence Marnae
Lighting design: 8'18"

www.inedit-lighting.com

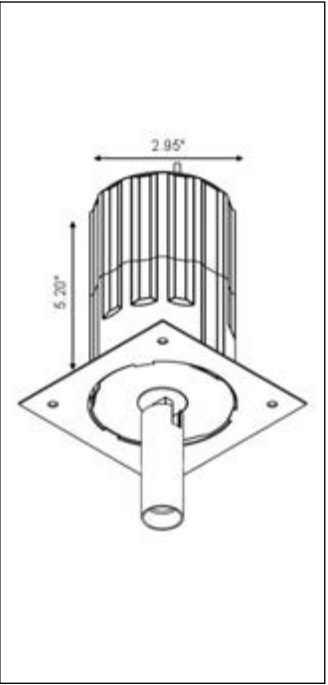
www.dagvier.nl





Designed for round bore holes
in e.g. prestressed concrete

200 CENT GEN2 R FIX TRIMLESS		
Ref N°	2700°K	3000°K
250 LM	2513 27 9XY	2513 27 8XY
500 LM	2513 28 9XY	2513 28 8XY
750 LM	2513 29 9XY	2513 29 8XY



Designed for round bore holes
in e.g. prestressed concrete

200 CENT GEN2 R SWING TRIMLESS		
Ref N°	2700°K	3000°K
250 LM	2539 27 9XY	2539 27 8XY
500 LM	2539 28 9XY	2539 28 8XY
750 LM	2539 29 9XY	2539 29 8XY
1000 LM	2539 26 9XY	2539 26 8XY

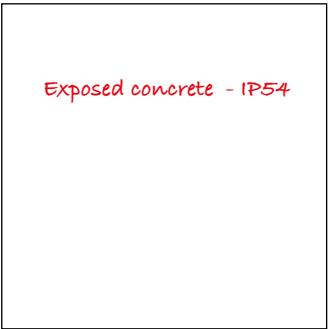
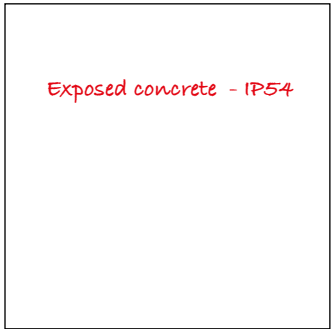
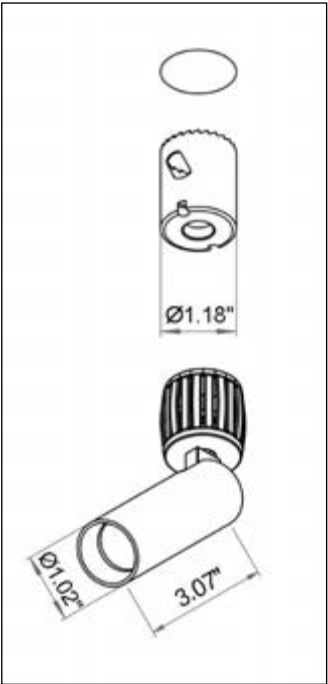
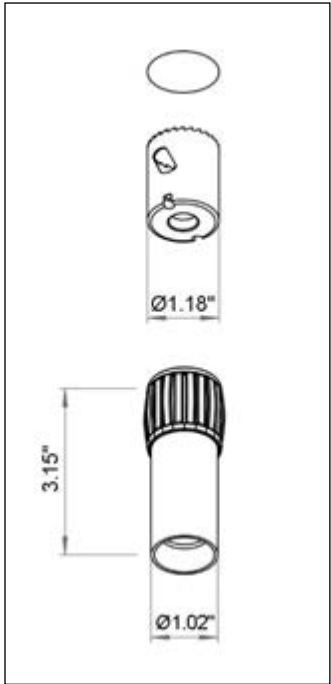
Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

**200 CENT
GENERATION 2
PLASTERED
CONCRETE**





200 CENT GEN2 E FIX TRIMLESS		
Ref N°	2700°K	3000°K
250 LM	2537 27 9XY	2537 27 8XY
500 LM	2537 28 9XY	2537 28 8XY
750 LM	2537 29 9XY	2537 29 8XY
1000 LM	2537 26 9XY	2537 26 8XY

200 CENT GEN2 E SWING TRIMLESS		
Ref N°	2700°K	3000°K
250 LM	2538 27 9XY	2538 27 8XY
500 LM	2538 28 9XY	2538 28 8XY
750 LM	2538 29 9XY	2538 29 8XY
1000 LM	2538 26 9XY	2538 26 8XY

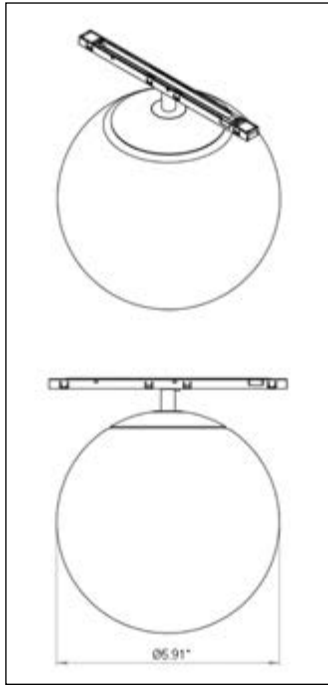
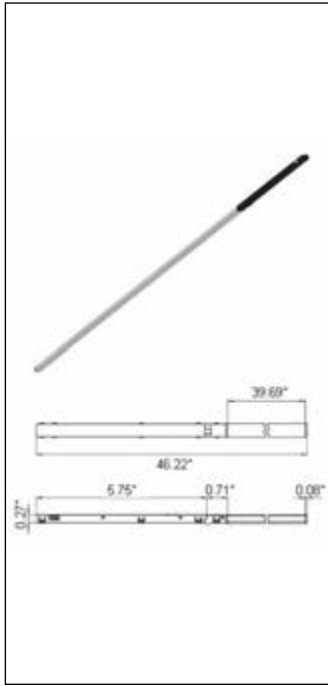
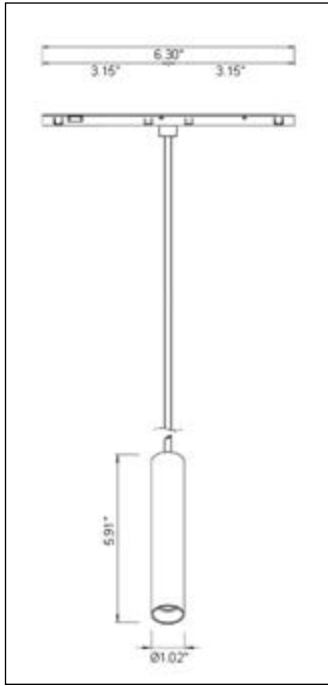
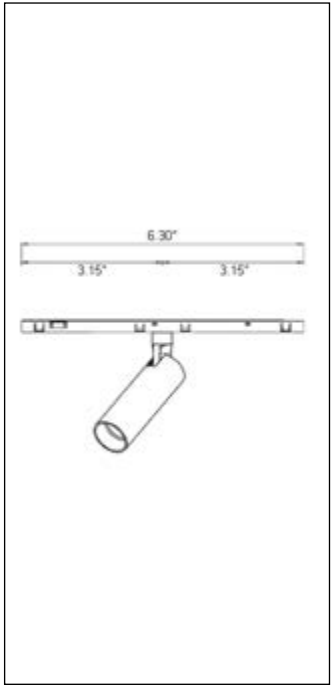
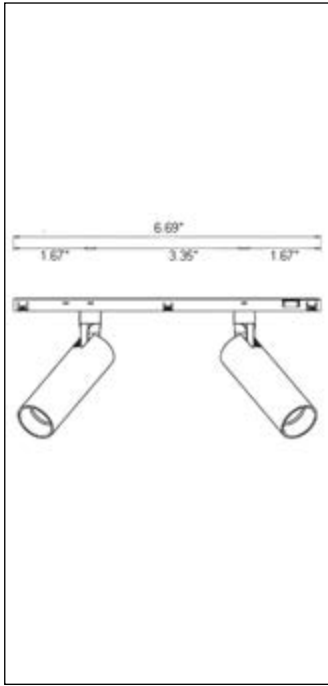
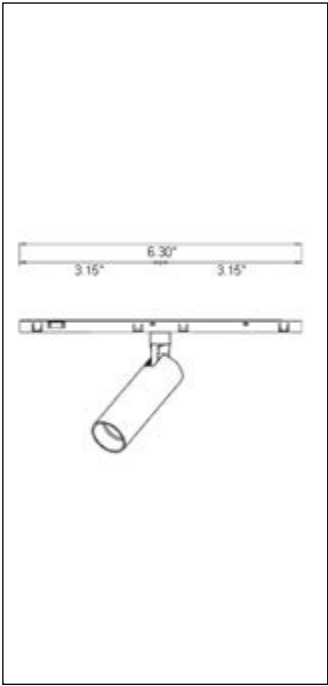
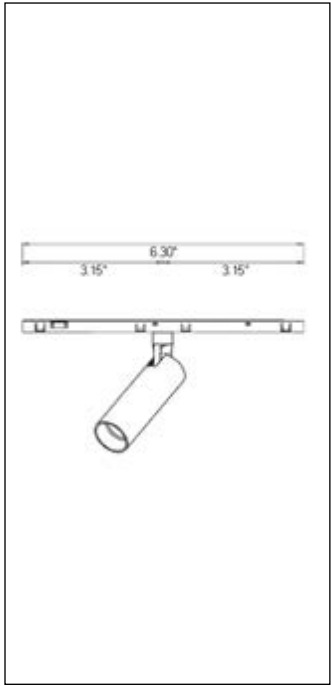
Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

**200 CENT
GENERATION 2
EXPOSED
CONCRETE**





Y=0		Custom color Aangepast kleur eigenen Farbe
Y=1		White Wit Weiß
Y=2		Black Zwart Schwarz
Y=4		Sand Zand Sand
Y=5		Silverbronze Zilverbrons Silberbronze
Y=6		Bronze Bronz Bronze
Y=7		Brass Messing Messing

Ref N° **2500 00 9XY**

For 48V microtrack

Individually DALI dimmable

Individually DALI dimmable

Individually Casambi dimmable

Individually DALI dimmable

Individually DALI dimmable

Individually DALI dimmable

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 SWING MICROTRACK ON/OFF			
Ref N°	2700°K	3000°K	
250 LM	2571 17 9XY	2571 17 8XY	
500 LM	2571 18 9XY	2571 18 8XY	
750 LM	2571 19 9XY	2571 19 8XY	
1000 LM	2571 16 9XY	2571 16 8XY	

200 CENT GEN2 SWING MICROTRACK DALI			
Ref N°	2700°K	3000°K	
250 LM	2571 37 9XY	2571 37 8XY	
500 LM	2571 38 9XY	2571 38 8XY	
750 LM	2571 39 9XY	2571 39 8XY	
1000LM	2571 36 9XY	2571 36 8XY	

200 CENT GEN2 SWING MICROTRACK DUO DALI			
Ref N°	2700°K	3000°K	
2x250 LM	2574 37 9XY	2574 37 8XY	
2x500 LM	2574 38 9XY	2574 38 8XY	
2x750 LM	2574 39 9XY	2574 39 8XY	
2x1000LM	2574 36 9XY	2574 36 8XY	

200 CENT GEN2 SWING MICROTRACK CASAMBI			
Ref N°	2700°K	3000°K	
250 LM	2571 47 9XY	2571 47 8XY	
500 LM	2571 48 9XY	2571 48 8XY	
750 LM	2571 49 9XY	2571 49 8XY	
1000 LM	2571 46 9XY	2571 46 8XY	

200 CENT GEN2 PENDANT ON STEM MICROTRACK DALI			
Ref N°	2700°K	3000°K	
500LM 23.6"	2575 68 9XY	2575 68 8XY	
500LM 35.4"	2575 98 9XY	2575 98 8XY	
500LM 47.2"	2575 18 9XY	2575 19 8XY	

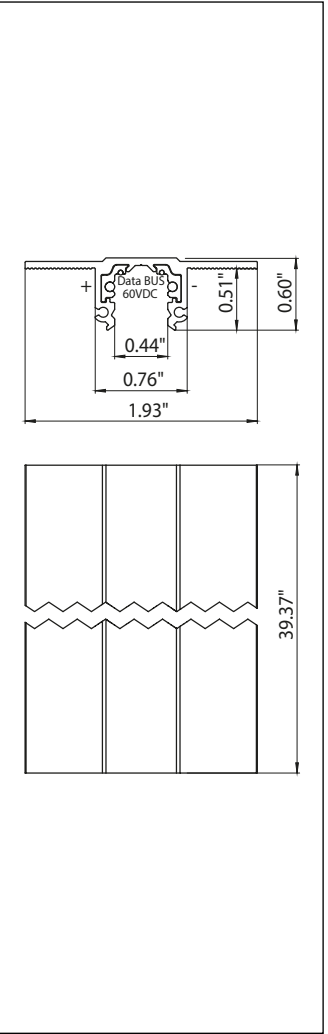
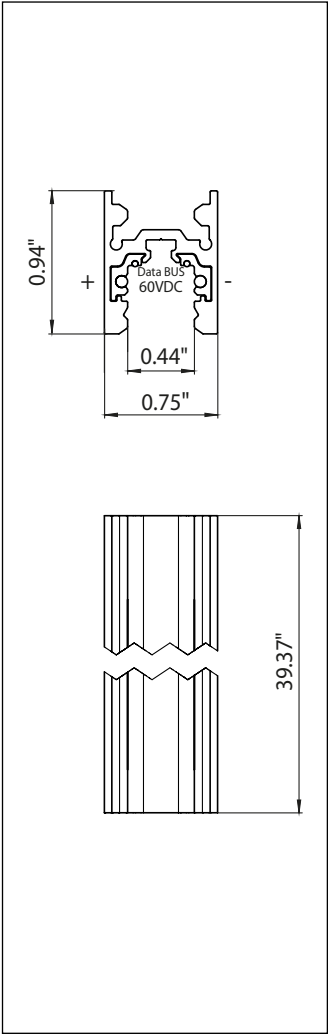
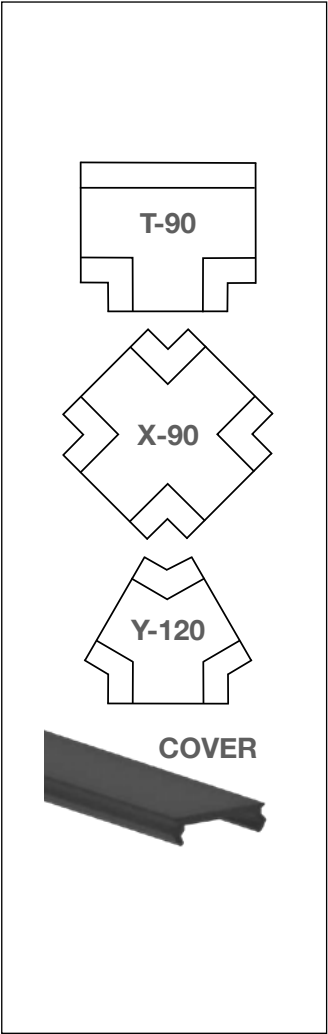
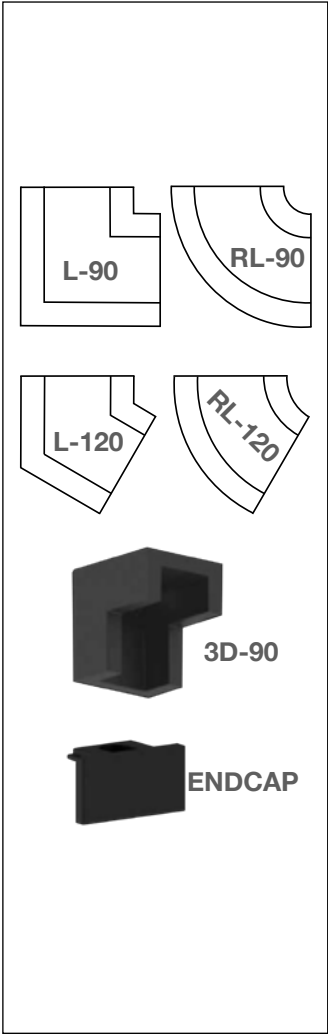
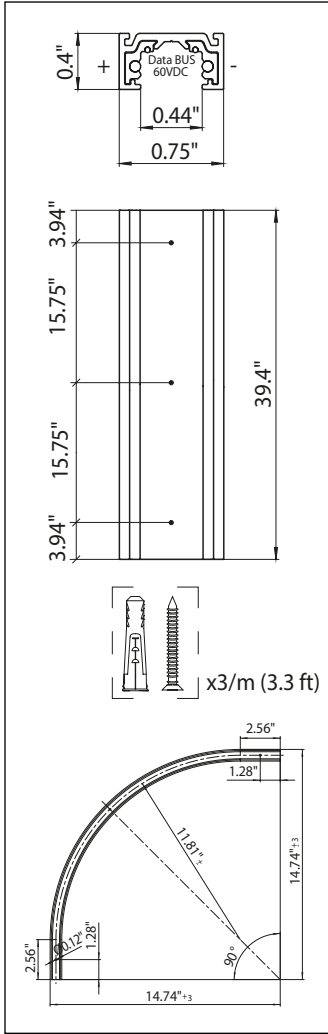
also available in 250LM, 750LM and 1000LM

200 CENT GEN2 LINEAR LIGHT MICROTRACK DALI			
Ref N°	2700°K	3000°K	
400LM 26.8"/20.1"	2573 37 902	2573 37 802	
800LM 46.1"/39.8"	2573 38 902	2573 38 802	
1200LM 66.1"/59.5"	2573 39 902	2573 39 802	

Total length incl adapter / linear LED length

200 CENT GEN2 BOMBOLIA 150 MICROTRACK DALI	
	Ref N°
700LM 2700°K	1671 38 90Y
700LM 3000°K	1671 38 80Y
700LM DIMtoWARM	1671 38 60Y

**200 CENT
GENERATION 2
MICROTRACK
48VDC**



MICROTRACK SURFACE		
Ref N°	WHITE	BLACK
100 cm	2570 01 100	2570 02 100
200 cm	2570 01 200	2570 02 200
300 cm	2570 01 300	2570 02 300
Curved R=30 cm	2570 01 R30	2570 02 R30
Curved R=50 cm	2570 01 R50	2570 02 R50

MICROTRACK SURFACE CONNECTIONS		
Ref N°	WHITE	BLACK
L-90	2570 01 001	2570 02 001
3D-90	2570 01 002	2570 02 002
RL-90	2570 01 003	2570 02 003
L-120	2570 01 004	2570 02 004
RL-120	2570 01 005	2570 02 005
END CAP	2570 01 017	2570 02 017

only for microtrack surface

MICROTRACK SURFACE SPLITS & ACCESSORIES		
Ref N°	WHITE	BLACK
T-90	2570 01 011	2570 02 011
X-90	2570 01 012	2570 02 012
Y-120	2570 01 013	2570 02 013
RY-120	2570 01 014	2570 02 014
X-120	2570 01 015	2570 02 015
COVER	2570 01 016	2570 02 016

only for microtrack surface

ELECTRICAL CONNECTIONS		
Ref N°	WHITE	BLACK
ENDFEED ext	2570 01 021	2570 02 021
ENDFEED int	2570 01 022	2570 02 022
I-180-FEED	2570 01 023	2570 02 023
L-90-FEED	2570 01 024	2570 02 024
3D-90-FEED	2570 01 025	2570 02 025
2 WAY FLEX	2570 01 026	2570 02 026
3 WAY FLEX	2570 01 027	2570 02 027
4 WAY FLEX	2570 01 028	2570 02 028

for all microtracks :
surface & trimless & pendant

MICROTRACK SUSPENDED		
Ref N°	WHITE	BLACK
100 cm	2570 21 100	2570 22 100
200 cm	2570 21 200	2570 22 200
300 cm	2570 21 300	2570 22 300
The inside of the track is always black		
The outside of the track is white or black		

MICROTRACK SUSPENDED ACCESSORIES		
Ref N°	WHITE	BLACK
L-90	2570 21 001	2570 22 001
BRACKET	2570 21 012	2570 22 012
GRIPPER +BRACKET	2570 21 013	2570 22 013
STEELCABLE	2570 20 014	
OPAL COVER	2570 20 015	
COVER	2570 21 016	2570 22 016
END CAP	2570 21 017	2570 22 017

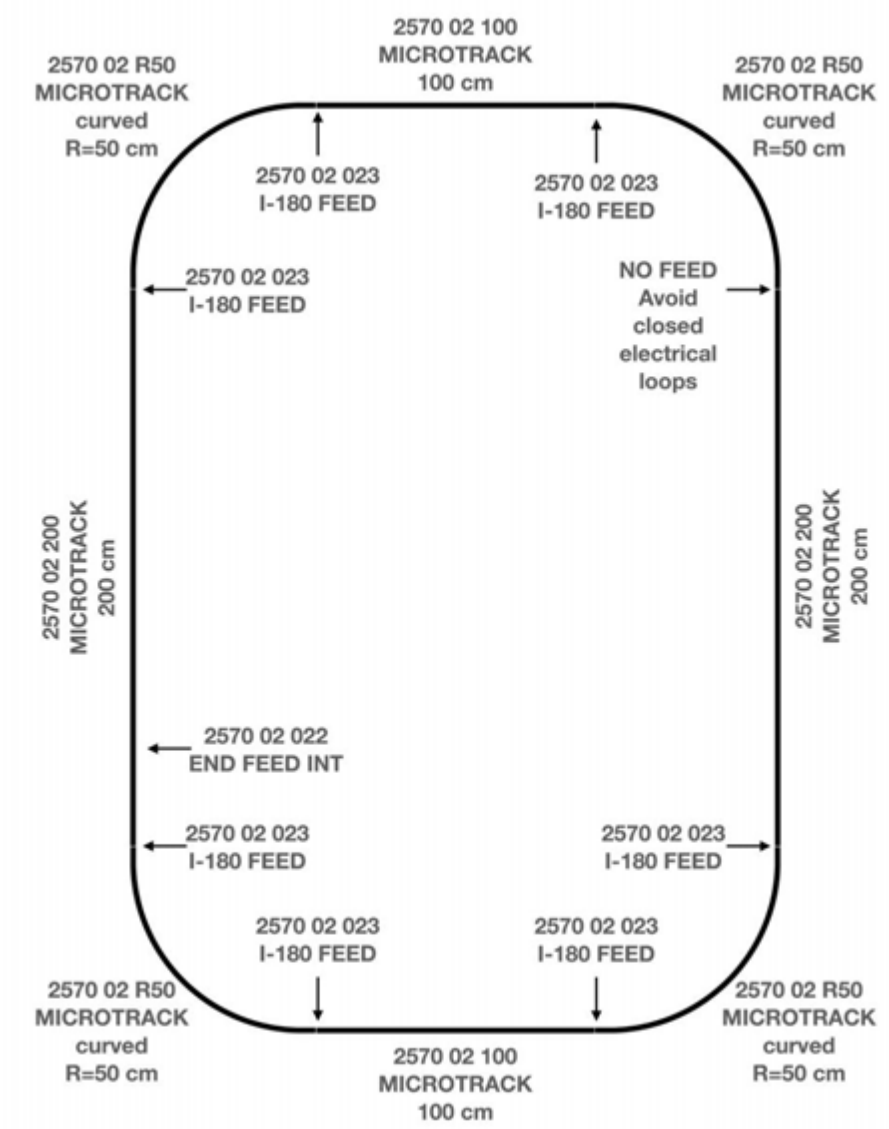
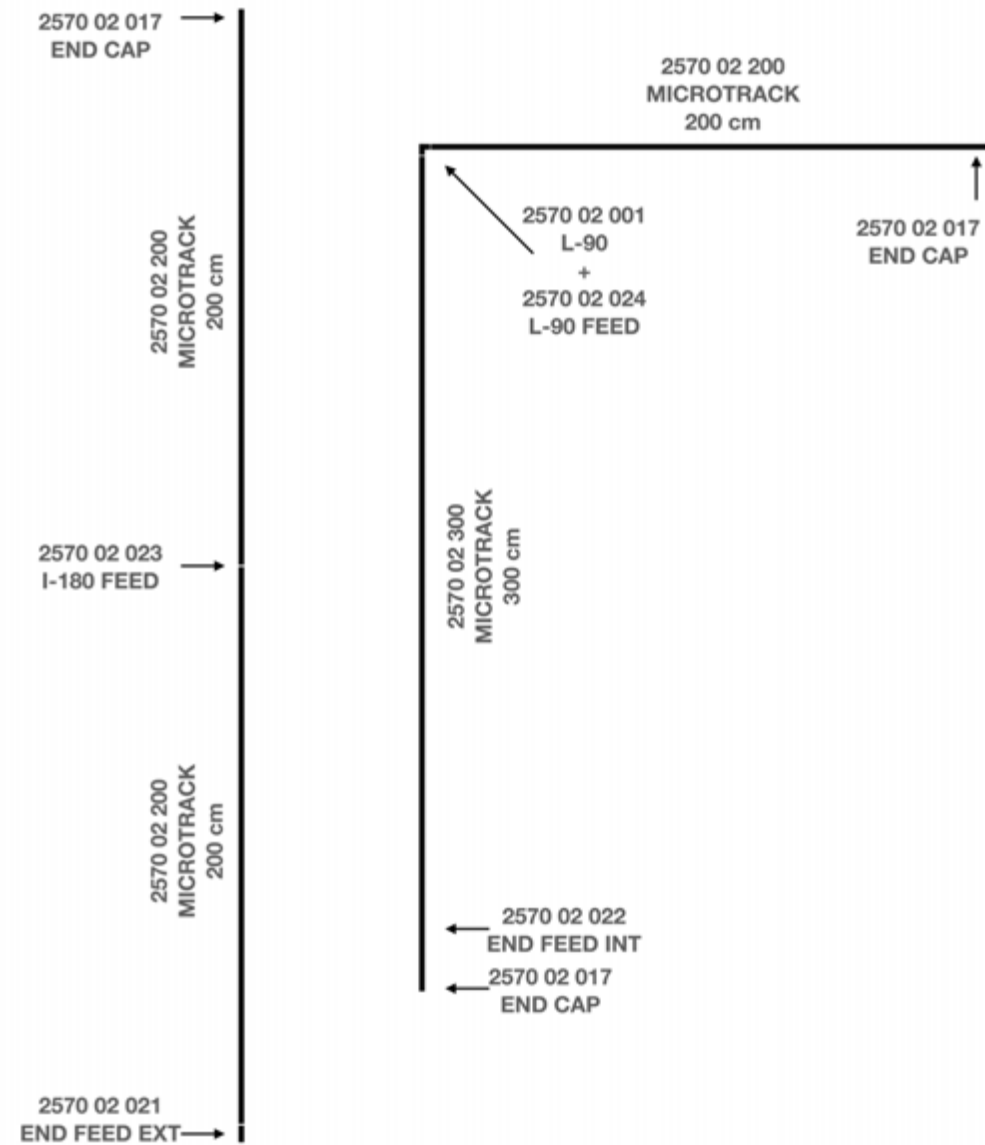
only for microtrack suspended

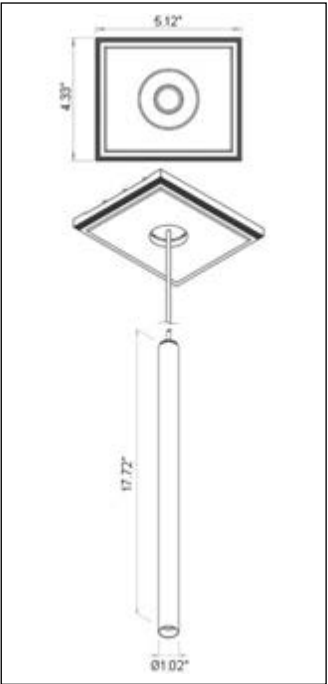
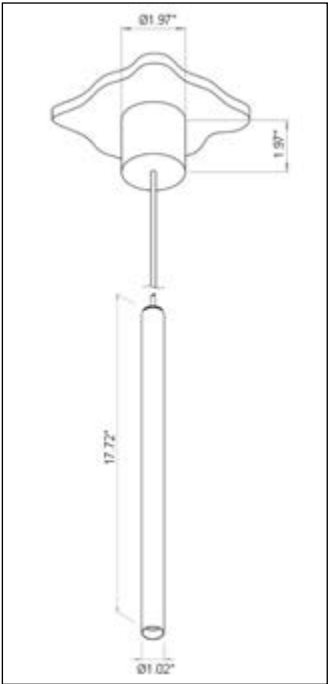
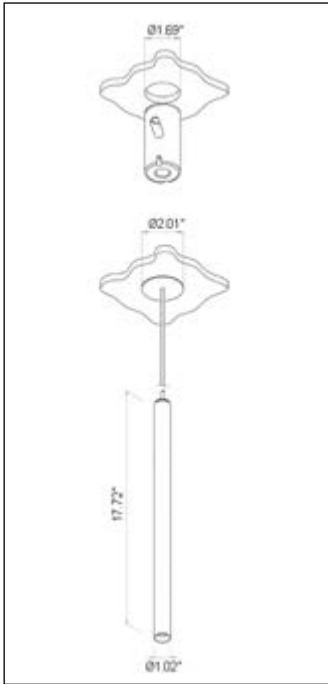
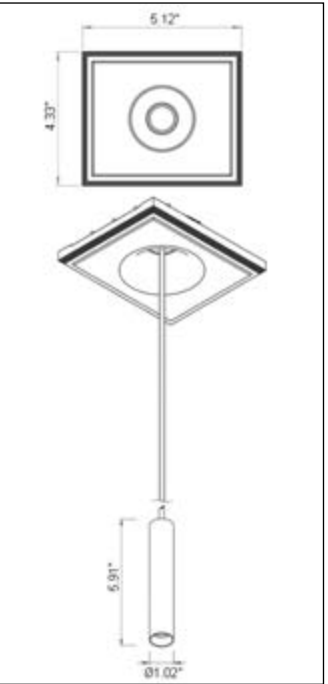
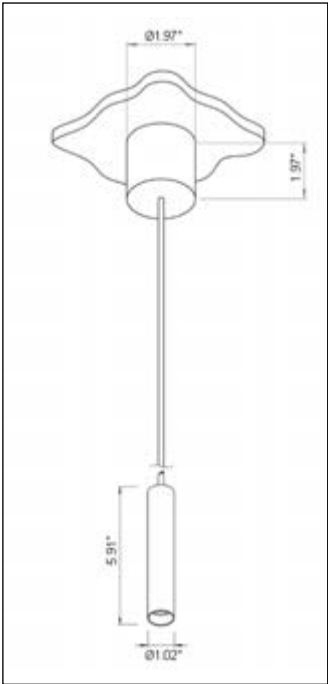
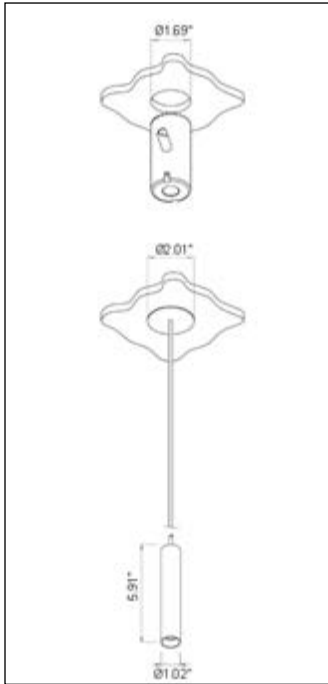
MICROTRACK TRIMLESS	
Ref N°	BLACK
100 cm	2570 12 100
200 cm	2570 12 200
300 cm	2570 12 300
The inside of the track is always black	
The outside of the track is not visible (plastered in)	

MICROTRACK TRIMLESS ACCESSORIES		
Ref N°	WHITE	BLACK
OPAL COVER	2570 20 015	
COVER	2570 21 016	2570 22 016
END CAP		2570 12 017

only for microtrack trimless







Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

Semi recessed Drivers Fit through the opening

Surface mounted excl driver For remote drivers

Semi recessed Incl. trimless pendant holder

Semi recessed - Incl. soft trimless pendant holder

Semi recessed Drivers it through the opening

Surface mounted excl driver For remote drivers

Semi recessed Incl. trimless pendant holder

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 PENDANT ON WIRE MAXITRIM			
Ref N°	2700°K	3000°K	
250 LM	2520 27 9XY	2520 27 8XY	
500 LM	2520 28 9XY	2520 28 8XY	
750 LM	2520 29 9XY	2520 29 8XY	
1000 LM	2520 26 9XY	2520 26 8XY	

200 CENT GEN2 PENDANT ON WIRE SURFACE			
Ref N°	2700°K	3000°K	
250 LM	2521 27 9XY	2521 27 8XY	
500 LM	2521 28 9XY	2521 28 8XY	
750 LM	2521 29 9XY	2521 29 8XY	
1000LM	2521 26 9XY	2521 26 8XY	

200 CENT GEN2 PENDANT ON WIRE TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2523 27 9XY	2523 27 8XY	
500 LM	2523 28 9XY	2523 28 8XY	
750 LM	2523 29 9XY	2523 29 8XY	
1000 LM	2523 26 9XY	2523 26 8XY	

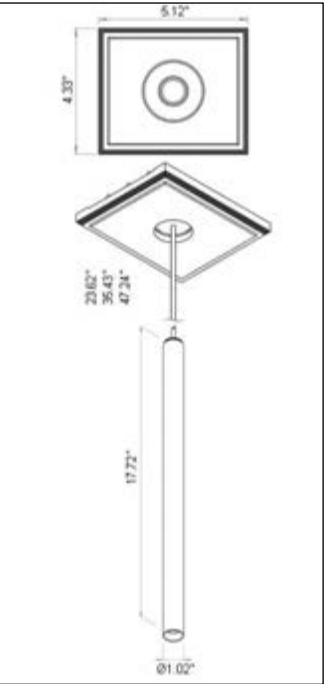
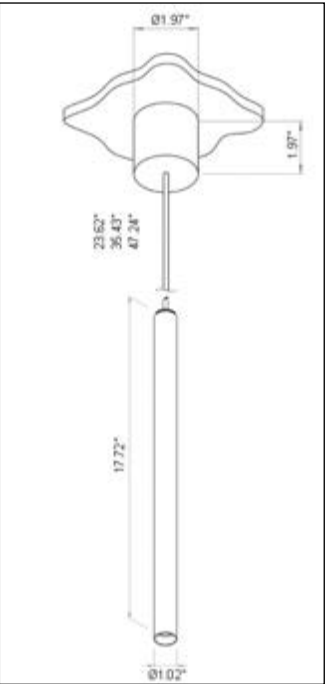
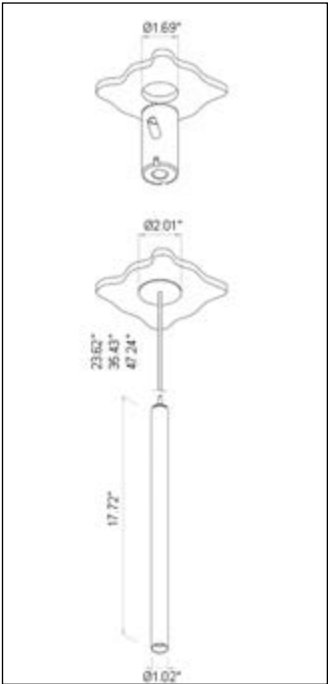
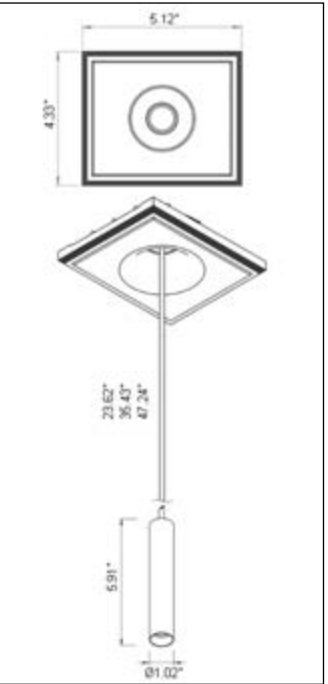
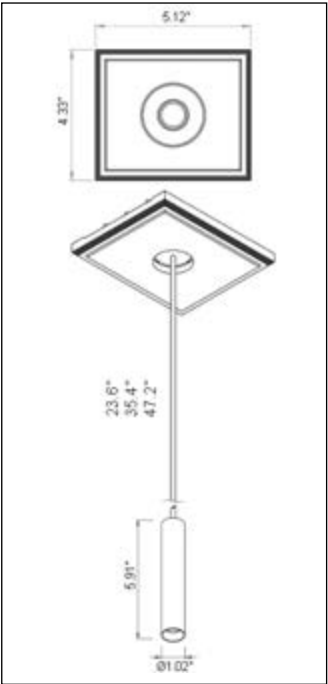
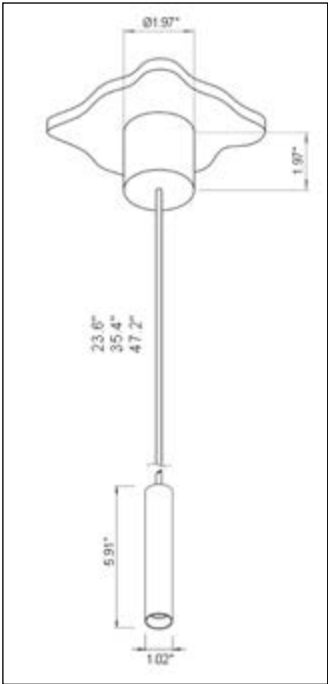
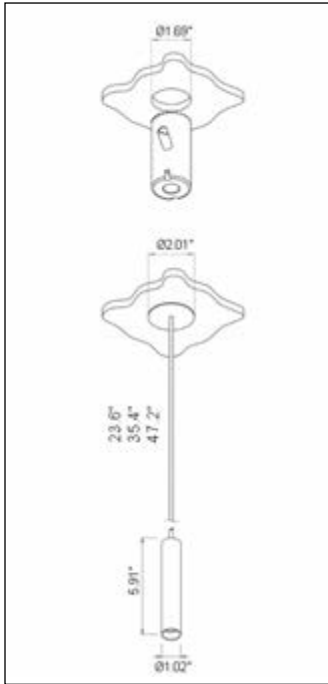
200 CENT GEN2 PENDANT ON WIRE SOFT TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2524 27 9XY	2524 27 8XY	
500 LM	2524 28 9XY	2524 28 8XY	
750 LM	2524 29 9XY	2524 29 8XY	
1000 LM	2524 26 9XY	2524 26 8XY	

200 CENT GEN2 PENDANT ON WIRE XL MAXITRIM			
Ref N°	2700°K	3000°K	
250 LM	2525 27 9XY	2525 27 8XY	
500 LM	2525 28 9XY	2525 28 8XY	
750 LM	2525 29 9XY	2525 29 8XY	
1000 LM	2525 26 9XY	2525 26 8XY	

200 CENT GEN2 PENDANT ON WIRE XL SURFACE			
Ref N°	2700°K	3000°K	
250 LM	2526 27 9XY	2526 27 8XY	
500 LM	2526 28 9XY	2526 28 8XY	
750 LM	2526 29 9XY	2526 29 8XY	
1000 LM	2526 26 9XY	2526 26 8XY	

200 CENT GEN2 PENDANT ON WIRE XL TRIMLESS			
Ref N°	2700°K	3000°K	
250 LM	2527 27 9XY	2527 27 8XY	
500 LM	2527 28 9XY	2527 28 8XY	
750 LM	2527 29 9XY	2527 29 8XY	
1000 LM	2527 26 9XY	2527 26 8XY	

**200 CENT
GENERATION 2
PENDANT
ON WIRE**



Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

Perfectly straight : alu tube
Drivers it through the opening

Perfectly straight : alu tube
Surface mounted excl driver

Perfectly straight : alu tube

Perfectly straight : alu tube

Perfectly straight : alu tube
Drivers it through the opening

Perfectly straight : alu tube
Surface mounted excl driver

Perfectly straight : alu tube

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 PENDING ON STEM MAXITRIM			
Ref N°	2700°K	3000°K	
500LM 60cm	2560 68 9XY	2560 68 8XY	
500LM 90cm	2560 98 9XY	2560 98 8XY	
500LM 120cm	2560 18 9XY	2560 19 8XY	

also available in 250LM, 750LM and 1000LM

200 CENT GEN2 PENDING ON STEM SURFACE			
Ref N°	2700°K	3000°K	
500LM 60cm	2561 68 9XY	2561 68 8XY	
500LM 90cm	2561 98 9XY	2561 98 8XY	
500LM 120cm	2561 18 9XY	2561 19 8XY	

also available in 250LM, 750LM and 1000LM

200 CENT GEN2 PENDING ON STEM TRIMLESS			
Ref N°	2700°K	3000°K	
500LM 60cm	2562 68 9XY	2562 68 8XY	
500LM 90cm	2562 98 9XY	2562 98 8XY	
500LM 120cm	2562 18 9XY	2562 19 8XY	

also available in 250LM, 750LM and 1000LM

200 CENT GEN2 PENDING ON STEM SOFT TRIMLESS			
Ref N°	2700°K	3000°K	
500LM 60cm	2563 68 9XY	2563 68 8XY	
500LM 90cm	2563 98 9XY	2563 98 8XY	
500LM 120cm	2563 18 9XY	2563 19 8XY	

also available in 250LM, 750LM and 1000LM

200 CENT GEN2 PENDING ON STEM XL MAXITRIM			
Ref N°	2700°K	3000°K	
500LM 60cm	2564 68 9XY	2564 68 8XY	
500LM 90cm	2564 98 9XY	2564 98 8XY	
500LM 120cm	2564 18 9XY	2564 19 8XY	

also available in 250LM, 750LM and 1000LM

200 CENT GEN2 PENDING ON STEM XL SURFACE			
Ref N°	2700°K	3000°K	
500LM 60cm	2565 68 9XY	2565 68 8XY	
500LM 90cm	2565 98 9XY	2565 98 8XY	
500LM 120cm	2565 18 9XY	2565 19 8XY	

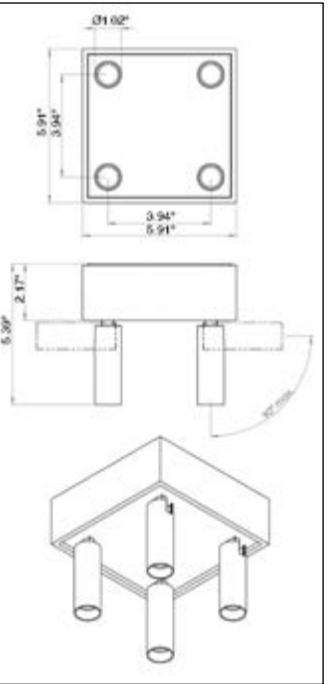
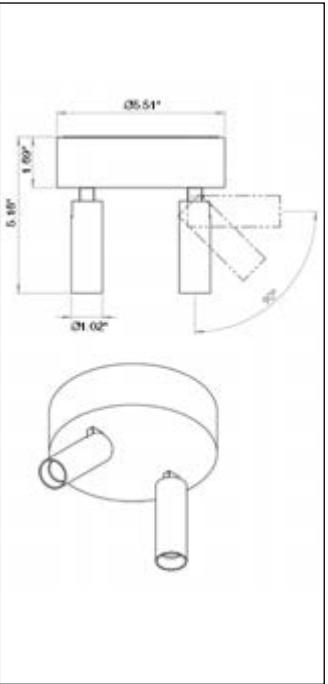
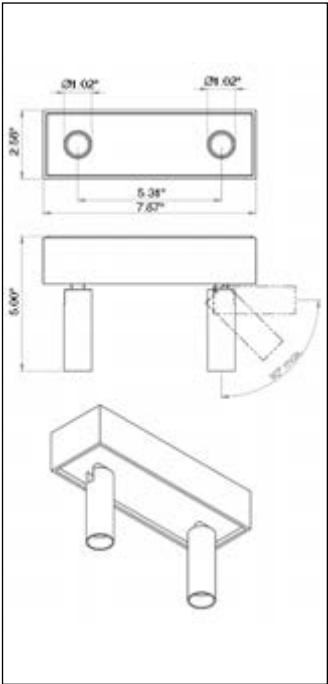
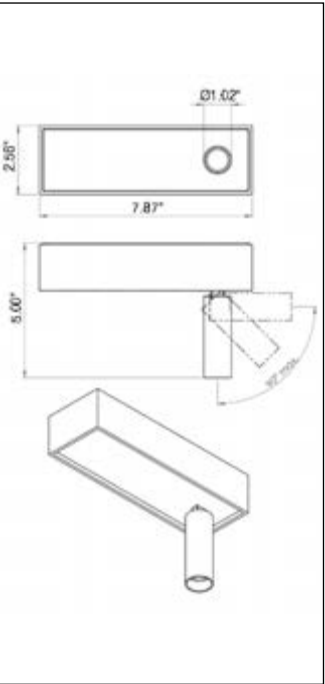
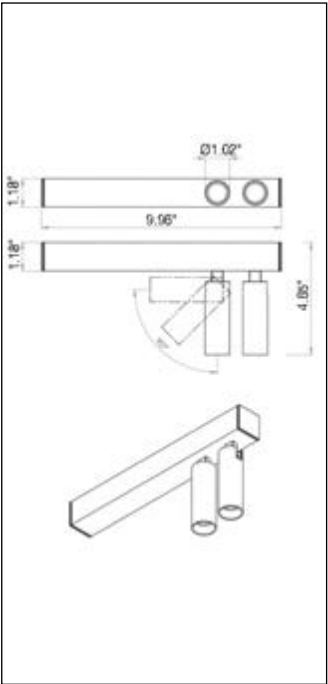
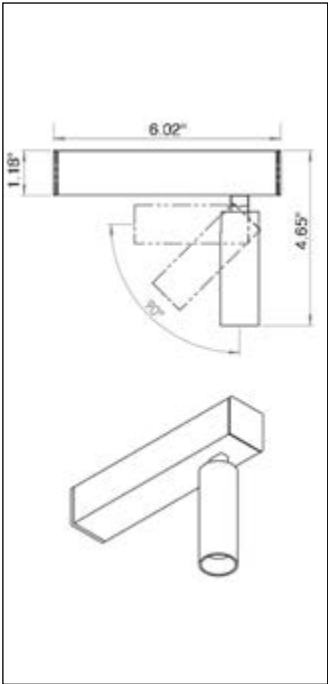
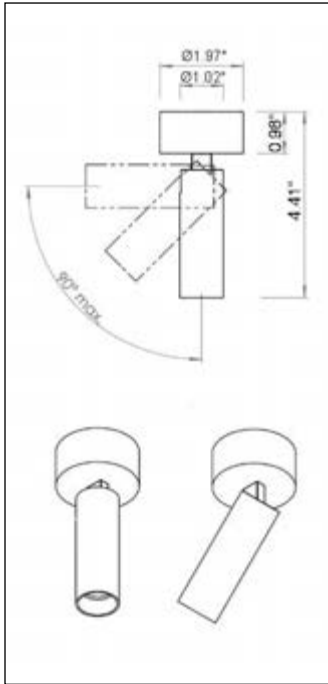
also available in 250LM, 750LM and 1000LM

200 CENT GEN2 PENDING ON STEM XL TRIMLESS			
Ref N°	2700°K	3000°K	
500LM 60cm	2566 68 9XY	2566 68 8XY	
500LM 90cm	2566 98 9XY	2566 98 8XY	
500LM 120cm	2566 18 9XY	2566 19 8XY	

also available in 250LM, 750LM and 1000LM

**200 CENT
GENERATION 2
PENDANT
ON STEM**





Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° **2500 00 9XY**

IP54 : also for wet areas

Integrated on/off driver

Integrated on/off driver

Integrated dimmable driver

Integrated dimmable driver

Integrated dimmable driver

Integrated dimmable driver

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT GEN2 SURFACE SOLO			
Ref N°	2700°K	3000°K	
250 LM	2557 27 9XY	2557 27 8XY	
500 LM	2557 28 9XY	2557 28 8XY	
750 LM	2557 29 9XY	2557 29 8XY	
1000 LM	2557 26 9XY	2557 26 8XY	

200 CENT GEN2 SURFACE MINI			
Ref N°	2700°K	3000°K	
1x250 LM	2545 27 9XY	2545 27 8XY	
1x500 LM	2545 28 9XY	2545 28 8XY	

200 CENT GEN2 SURFACE MINI DUO			
Ref N°	2700°K	3000°K	
2x250 LM	2544 27 9XY	2544 27 8XY	
2x500 LM	2544 28 9XY	2544 28 8XY	

200 CENT GEN2 SURFACE UNO			
Ref N°	2700°K	3000°K	
250 LM	2559 77 9XY	2559 77 8XY	
500 LM	2559 78 9XY	2559 78 8XY	
750 LM	2559 79 9XY	2559 79 8XY	
1000 LM	2559 76 9XY	2559 76 8XY	

Ref N° for phase dim versions
Also available for 1-10V & DALI

200 CENT GEN2 SURFACE DUO			
Ref N°	2700°K	3000°K	
2x250 LM	2556 77 9XY	2556 77 8XY	
2x500 LM	2556 78 9XY	2556 78 8XY	
2x750 LM	2556 79 9XY	2556 79 8XY	
2x1000LM	2556 76 9XY	2556 76 8XY	

Ref N° for phase dim versions
Also available for 1-10V & DALI

200 CENT GEN2 SURFACE ROUND DUO			
Ref N°	2700°K	3000°K	
2x250 LM	2569 77 9XY	2569 77 8XY	
2x500 LM	2569 78 9XY	2569 78 8XY	
2x750 LM	2569 79 9XY	2569 79 8XY	
2x1000LM	2569 76 9XY	2569 76 8XY	

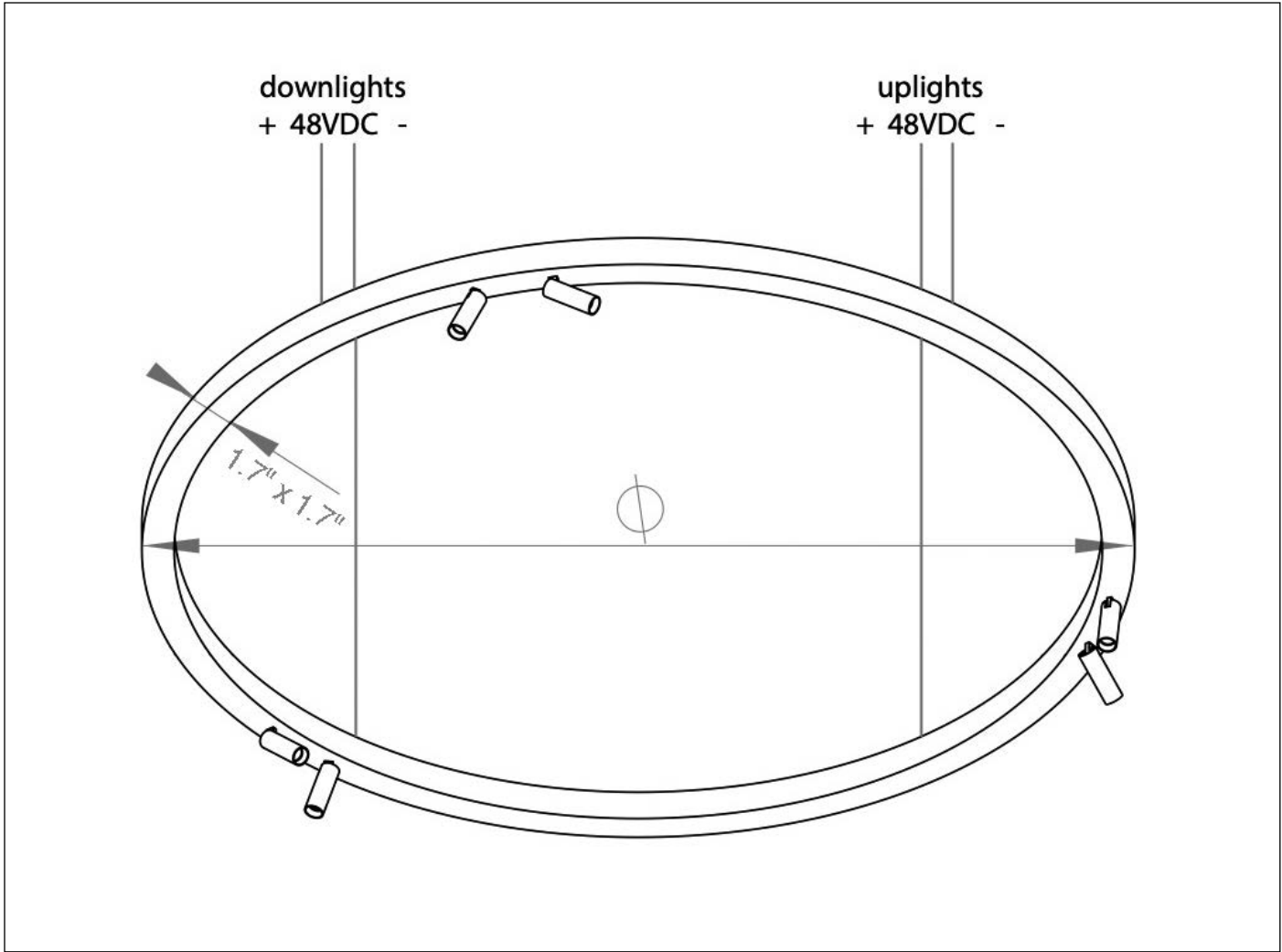
Ref N° for phase dim versions
Also available for 1-10V & DALI

200 CENT GEN2 SURFACE QUATTRO			
Ref N°	2700°K	3000°K	
4x250 LM	2558 77 9XY	2558 77 8XY	
4x500 LM	2558 78 9XY	2558 78 8XY	
4x750 LM	2558 79 9XY	2558 79 8XY	
4x1000LM	2558 76 9XY	2558 76 8XY	

Ref N° for phase dim versions
Also available for 1-10V & DALI

**200 CENT
GENERATION 2
SURFACE**





PENDANT	
Dia 17.7" (45cm)	2592 01 045
Dia 23.6" (60 cm)	2592 01 060
Dia 29.5" (75 cm)	2592 01 075
Dia 35.4" (90 cm)	2592 01 090
Dia 41.3" (105 cm)	2592 01 105
Dia 47.2" (120 cm)	2592 01 120
Dia 53.1" (135 cm)	2592 01 135
Dia 59.1" (150 cm)	2592 01 150
Dia 65.0" (165 cm)	2592 01 165

PENDANT + ACCOUSTIC	
Dia 17.7" (45cm)	2592 02 045
Dia 23.6" (60 cm)	2592 02 060
Dia 29.5" (75 cm)	2592 02 075
Dia 35.4" (90 cm)	2592 02 090
Dia 41.3" (105 cm)	2592 02 105
Dia 47.2" (120 cm)	2592 02 120
Dia 53.1" (135 cm)	2592 02 135
Dia 59.1" (150 cm)	2592 02 150
Dia 65.0" (165 cm)	2592 02 165

SURFACE	
Dia 17.7" (45cm)	2592 04 045
Dia 23.6" (60 cm)	2592 04 060
Dia 29.5" (75 cm)	2592 04 075
Dia 35.4" (90 cm)	2592 04 090
Dia 41.3" (105 cm)	2592 04 105
Dia 47.2" (120 cm)	2592 04 120
Dia 53.1" (135 cm)	2592 04 135
Dia 59.1" (150 cm)	2592 04 150
Dia 65.0" (165 cm)	2592 04 165

SURFACE + ACCOUSTIC	
Dia 17.7" (45cm)	2592 03 045
Dia 23.6" (60 cm)	2592 03 060
Dia 29.5" (75 cm)	2592 03 075
Dia 35.4" (90 cm)	2592 03 090
Dia 41.3" (105 cm)	2592 03 105
Dia 47.2" (120 cm)	2592 03 120
Dia 53.1" (135 cm)	2592 03 135
Dia 59.1" (150 cm)	2592 03 150
Dia 65.0" (165 cm)	2592 03 165

Adjustable downlight module
Min 0 - Maximum 8 units

Fixed uplight module
0 - 4 - or 8 units

200 CENT GEN2 WOOD CIRCLE SWING		
Ref N°	2700°K	3000°K
500 LM	2590 28 9XY	2590 28 8XY

200 CENT GEN2 WOOD CIRCLE UPLIGHT MODULE		
Ref N°	2700°K	3000°K
500 LM	2591 28 900	2591 28 800

Y=0		Custom color	Couleur personnalisé
Y= 1		White	
Y=2		Black	
Y=4		Sand	
Y=5		Silverbronze	
Y=6		Bronze	
Y=7		Brass	

Ref N° 2500 00 9XY

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT
GENERATION 2

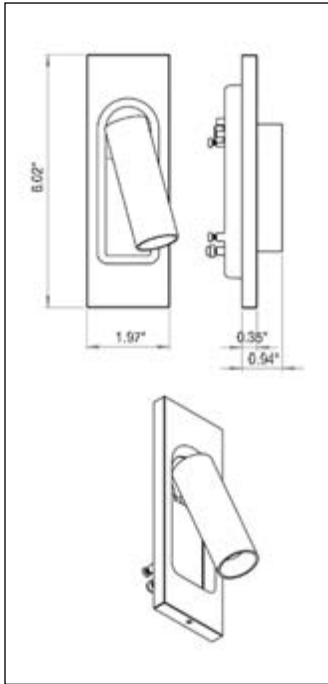
WOOD
CIRCLE



www.franktack.be

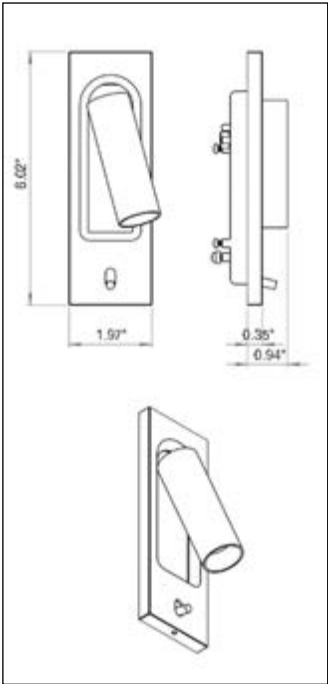


www.lombre.be



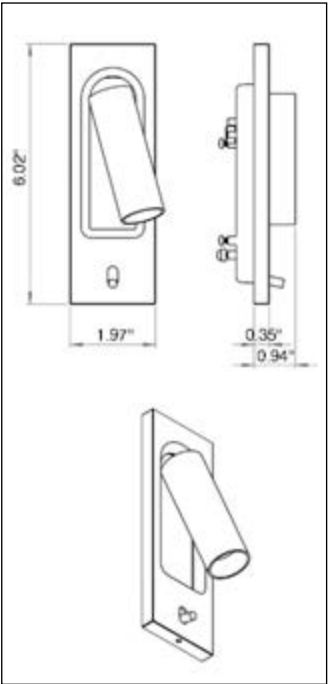
Without switch
Integrated on/off LED driver

200 CENT GEN2 BEDSIDE DOCK			
Ref N°	2700°K	3000°K	
250 LM	2584 28 9XY	2584 28 8XY	



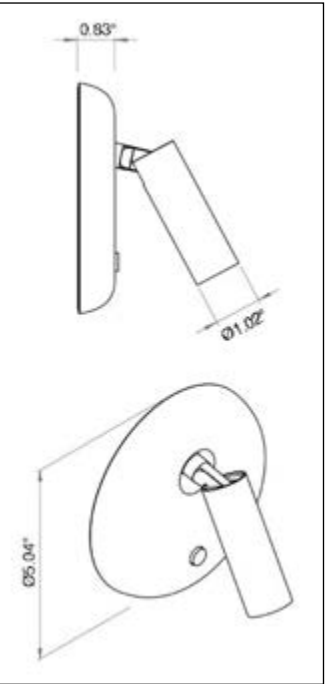
On/off with switch
Integrated LED driver

200 CENT GEN2 BEDSIDE DOCK + SWITCH ON/OFF			
Ref N°	2700°K	3000°K	
250 LM	2583 28 9XY	2583 28 8XY	



Dimmable with switch
Integrated LED driver

200 CENT GEN2 BEDSIDE DOCK + SWITCH DIM			
Ref N°	2700°K	3000°K	
250 LM	2582 28 9XY	2582 28 8XY	



Dimmable with switch
Integrated LED driver

200 CENT GEN2 BEDSIDE S + SWITCH DIM			
Ref N°	2700°K	3000°K	
500 LM	2585 28 9XY	2585 28 8XY	

Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

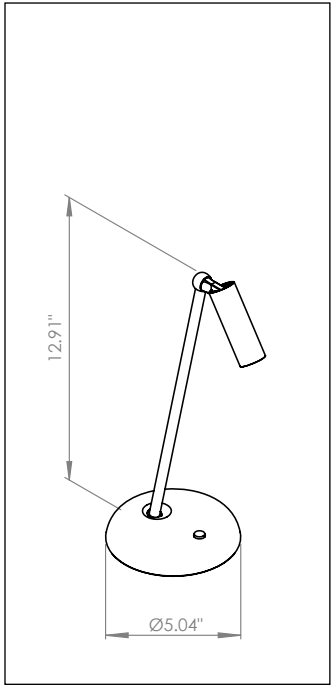
Ref N° 2500 00 9XY

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT
GENERATION 2
BEDSIDE

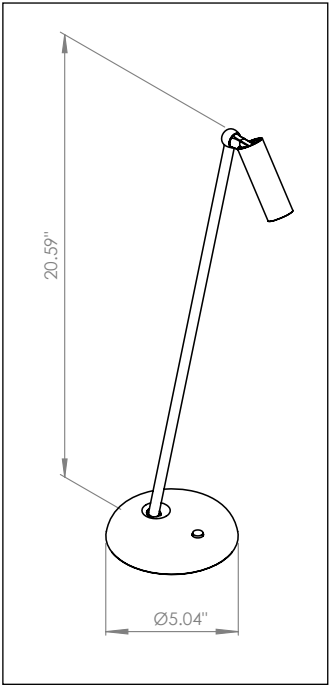






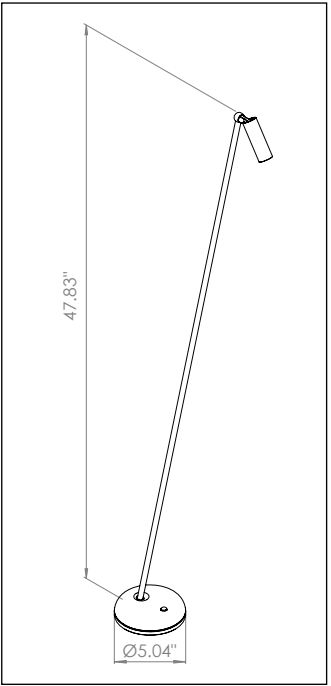
Dimmable with switch
Integrated LED driver

200 CENT GEN2 DIAGONAL TABLE 30		
Ref N°	2700°K	3000°K
500 LM	2586 28 9XY	2586 28 8XY



Dimmable with switch
Integrated LED driver

200 CENT GEN2 DIAGONAL TABLE 50		
Ref N°	2700°K	3000°K
500 LM	2587 28 9XY	2587 28 8XY



Dimmable with switch
Integrated LED driver

200 CENT GEN2 DIAGONAL FLOOR 120		
Ref N°	2700°K	3000°K
500 LM	2588 28 9XY	2588 28 8XY

Y=0		Custom color
Y=1		White
Y=2		Black
Y=4		Sand
Y=5		Silverbronze
Y=6		Bronze
Y=7		Brass

Ref N° 2500 00 9XY

Beam	250LM	500LM	750LM	1000LM
X = 2	12°	18°		
X = 3	18°	24°	28°	32°
X = 4	32°	32°	32°	36°
X = 5		44°	38°	42°

200 CENT
GENERATION 2

TABLE &
FLOOR



WWW.DESIGNPLAN.COM



BRICK IN THE WALL®
invisible integration of light