

Diagrammi Conici Conical Diagram

35 Watt

35 Watt

SunLike
Powered by 

12°

h (m)	Ø (m)	γ=0.0	α=β=18°	E 0°(lm²)	EC 9°(lm²)
1.0	0.3			16876	8279
2.0	0.6			4219	2070
3.0	0.9			1875	920
4.0	1.2			1055	517
5.0	1.5			675	331

12°

h (m)	Ø (m)	γ=0.0	α=β=18°	E 0°(lm²)	EC 9°(lm²)
1.0	0.3			12996	6376
2.0	0.6			3249	1594
3.0	0.9			1444	708
4.0	1.2			812	398
5.0	1.5			520	255

24°

h (m)	Ø (m)	γ=0.0	α=β=22°	E 0°(lm²)	EC 11°(lm²)
1.0	0.4			13714	6593
2.0	0.8			3429	1648
3.0	1.1			1524	733
4.0	1.5			857	412
5.0	1.9			549	264

24°

h (m)	Ø (m)	γ=0.0	α=β=22°	E 0°(lm²)	EC 11°(lm²)
1.0	0.4			10560	5077
2.0	0.8			2640	1269
3.0	1.1			1173	564
4.0	1.5			660	317
5.0	1.9			422	203

36°

h (m)	Ø (m)	γ=0.0	α=β=36°	E 0°(lm²)	EC 18°(lm²)
1.0	0.6			5828	2534
2.0	1.2			1457	633
3.0	1.9			648	282
4.0	2.5			364	158
5.0	3.2			233	101

36°

h (m)	Ø (m)	γ=0.0	α=β=36°	E 0°(lm²)	EC 18°(lm²)
1.0	0.6			4486	1950
2.0	1.2			1121	488
3.0	1.9			498	217
4.0	2.5			280	122
5.0	3.1			179	78

SpottOne



Hole
173x173 mm

Recess

Adjustable

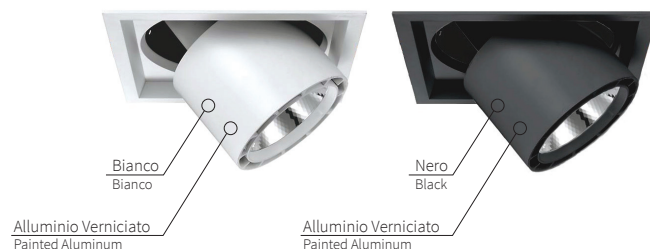
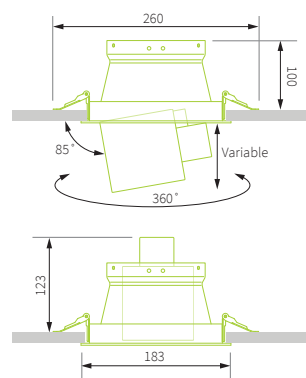


Push/DALI
1-10V Opt.

CRI TYP 97

Emergency
Kit

POWER - CRI		
CRI	220~240 Vac - 35 W CRI TYP 97	SunLike 220~240 Vac - 35 W CRI TYP 97
	2700 K	3500lm
	3000 K	3580lm
	4000 K	3680lm
	5000 K	-
LUMINOUS FLUX		
	2567lm	2647lm
	2813lm	2850lm



Resa Cromatica Color Rendering Index

