

anton



A practical spotlight and flexible in use, extremely versatile and with a wide range of optics options. The range comes with the variant featuring Led RGB or, with single R,G,B,Y colours upon request Anton meets various aesthetic standards offering choice between round or square flange.

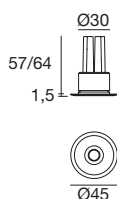
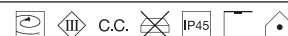
Materials

Aluminium body



	2 W	6 W	8 W	12 W	18 W	25 W
_R 	Ø 45 mm	Ø 45 mm	Ø 77 mm	Ø 77 mm		
_RJ 	Ø 55 mm	Ø 55 mm	Ø 87 mm	Ø 87 mm		
_X 					Ø 100 mm	Ø 140 mm
_Q 	□ 52 mm	□ 52 mm	-	□ 80 mm		
_QJ 	□ 52 mm	□ 52 mm	-	-		
Finish					 	 
CRI 92					2700K 3000K 4000K	2700K 3000K 4000K
CRI 80	3000K 4000K	3000K 4000K RGB (_R)	3000K 4000K	3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K
Optics	Narrow Spot Spot Medium Flood Flood Wide Fl. (_R / _RJ / _QJ)	Spot Medium Flood Flood Wide Flood	Spot Medium Flood Flood	Narrow Spot (_Q) Medium Flood Flood Wide Fl. (_R / _RJ)	General	General
Driver	On/Off 1-10 V DALI	On/Off 1-10 V DALI	On/Off 1-10 V DALI	On/Off 1-10 V DALI	On/Off 1-10 V DALI	On/Off 1-10 V DALI
	35 mm (_R) 46 mm (_RJ) 44 mm (_Q / _QJ)	35 mm (_R) 46 mm (_RJ) 44 mm (_Q / _QJ)	65 mm (_R) 76 mm (_RJ)	65 mm (_R) 76 mm (_RJ) 70 mm (_Q)	89 mm	120 mm

Anton_R | Downlight | powerLED 2 W 630 mA



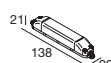
Efficiency - CRI 80

White	91896	3000 K	233 lm	W	Narrow Spot	08
		4000 K	249 lm	N	Spot	15
					Medium Flood	30
					Flood	60
					Wide Flood	12

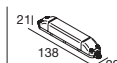


The power supply requires a larger hole than the one indicated for the spotlight

Electronics

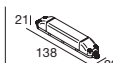


89147
ON/OFF
1 - 2 art.



99710
0/1-10V converter
1 art.

+ driver CV 24V
981

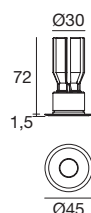
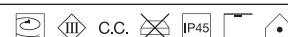


99713
DALI converter
1 art.

+ driver CV 24V
981



Anton_R | Downlight | powerLED 6 W 630 mA



Efficiency - CRI 80

White	96634	3000 K	699 lm	W	Spot	15
		4000 K	747 lm	N	Medium Flood	30
					Flood	60
					Wide Flood	12

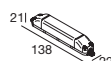


RTG 96634W30
96634W60

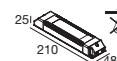


The power supply requires a larger hole than the one indicated for the spotlight

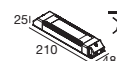
Electronics



99376
ON/OFF
1 - 2 art.

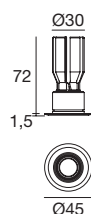
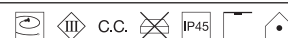


99115
0/1-10V
1 - 3 art.



99344
DALI
1 - 4 art.

Anton_R | Downlight | powerLED 6 W 630 mA



Efficiency - CRI 80

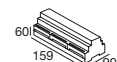
White	97418	RGB	Z	Spot	15
				Medium Flood	30
				Flood	60
				Wide Flood	12



Electronics



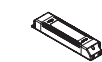
RF driver CC
972



DMX driver CC
977



DMX controllers
995

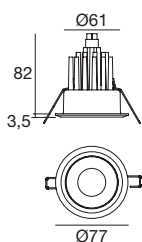


driver CV 24V/48V
981-982



switching CV 24V/48V
986-989

Anton_R | Downlight | powerLED 8 W 630 mA



65

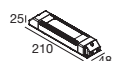
Efficiency - CRI 80

White	96635	3000 K	932 lm	W	Spot	15
		4000 K	996 lm	N	Medium Flood	30
					Flood	60

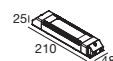
Electronics



99129
ON/OFF
1 art.



99115
0/1-10V
1 - 2 art.



99344
DALI
1 - 3 art.

Recessed casings

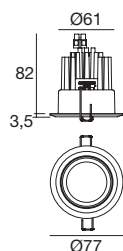


89373
Outer casing



89374
Outer casing

Anton_R | Downlight | powerLED 12 W 630 mA

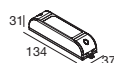


65

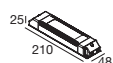
Efficiency - CRI 80

White	94586	3000 K	1398 lm	W	Medium Flood	30
		4000 K	1494 lm	N	Flood	60
					Wide Flood	12

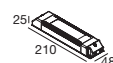
Electronics



99129
ON/OFF
1 art.



99115
0/1-10V
1 art.



99344
DALI
1 - 2 art.

Recessed casings

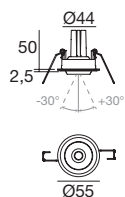
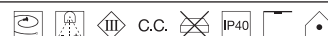


89373
Outer casing



89374
Outer casing

Anton_RJ | Downlight | powerLED 2 W 630 mA



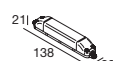
Efficiency - CRI 80

White	97402	3000 K	233 lm	W	Narrow Spot	08
		4000 K	249 lm	N	Spot	15
					Medium Flood	30
					Flood	60
					Wide Flood	12

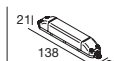


The power supply requires a larger hole than the one indicated for the spotlight

Electronics

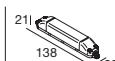


89147
ON/OFF
1 - 2 art.



99710
0/1-10V converter
1 art.

+ driver CV 24V
981

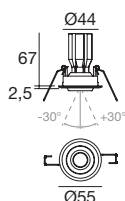
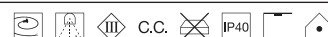


99713
DALI converter
1 art.

+ driver CV 24V
981



Anton_RJ | Downlight | powerLED 6 W 630 mA



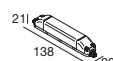
Efficiency - CRI 80

White	97404	3000 K	699 lm	W	Spot	15
		4000 K	747 lm	N	Medium Flood	30
					Flood	60
					Wide Flood	12

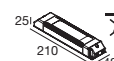


The power supply requires a larger hole than the one indicated for the spotlight

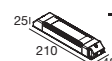
Electronics



99376
ON/OFF
1 - 2 art.

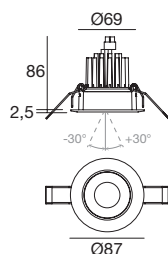
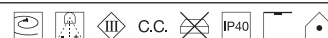


99115
0/1-10V
1 - 3 art.



99344
DALI
1 - 4 art.

Anton_RJ | Downlight | powerLED 8 W 630 mA



Efficiency - CRI 80

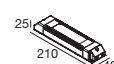
White	97427	3000 K	932 lm	W	Spot	15
		4000 K	996 lm	N	Medium Flood	30
					Flood	60



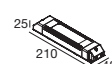
Electronics



99129
ON/OFF
1 art.



99115
0/1-10V
1 - 2 art.



99344
DALI
1 - 3 art.

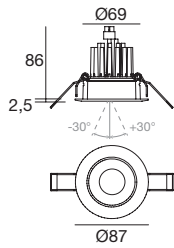
Recessed casings



89373
Outer casing



89374
Outer casing



Efficiency - CRI 80

White	94592	3000 K	1398 lm	W	Medium Flood	30
		4000 K	1494 lm	N	Flood	60
					Wide Flood	12

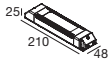
Electronics



99129
ON/OFF
1 art.



99115
0/1-10V
1 art.



99344
DALI
1 - 2 art.

Recessed casings



89373
Outer casing

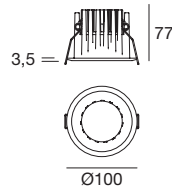


89374
Outer casing

Lindt | Wienn, Austria



AntonX_1 | Downlight | arrayLED 18 W 500 mA



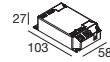
Balance - CRI 92

White	80105	2700 K	1885 lm	M	General	00
Black	80106	3000 K	2016 lm	W		
		4000 K	2170 lm	N		

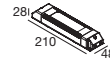
Efficiency - CRI 80

White	80107	2700 K	2323 lm	M	General	00
Black	80108	3000 K	2323 lm	W		
		4000 K	2498 lm	N		

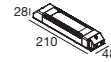
Electronics



99106
ON/OFF
1 art.

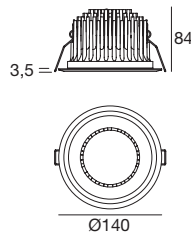


99115
0/1-10V
1 art.



99344
DALI
1 art.

AntonX_2 | Downlight | arrayLED 25 W 700 mA



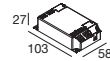
Balance - CRI 92

White	80015	2700 K	2598 lm	M	General	00
Black	80016	3000 K	2794 lm	W		
		4000 K	2990 lm	N		

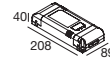
Efficiency - CRI 80

White	80013	2700 K	3210 lm	M	General	00
Black	80014	3000 K	3431 lm	W		
		4000 K	3431 lm	N		

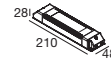
Electronics



99147
ON/OFF
1 art.

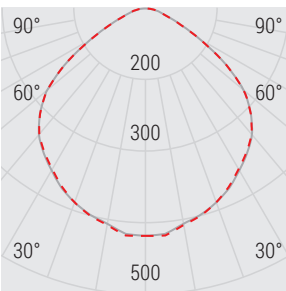


99268
0/1-10V DALI
1 art.

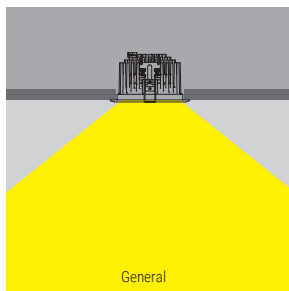


99345
DALI
1 art.

80013W00



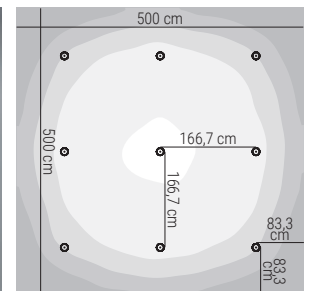
Photometric curve



Light beam



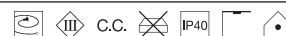
200 LUX 250 LUX 300 LUX 350 LUX 400 LUX 450 LUX 500 LUX 600 LUX



Floor plan



Anton_Q | Downlight | powerLED 2 W 630 mA



41,5
2,5



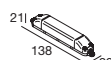
□52



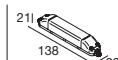
Efficiency - CRI 80

White	97431	3000 K	233 lm	W	Narrow Spot	08
		4000 K	249 lm	N	Spot	15
					Medium Flood	30
					Flood	60

Electronics

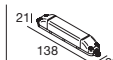


89147
ON/OFF
1 - 2 art.



99710
0/1-10V converter
1 art.

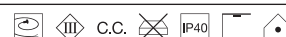
+ driver CV 24V
981



99713
DALI converter
1 art.

+ driver CV 24V
981

Anton_Q | Downlight | powerLED 6 W 630 mA



40
65,5
2,5



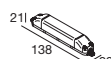
□52



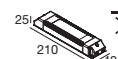
Efficiency - CRI 80

White	97433	3000 K	699 lm	W	Spot	15
		4000 K	747 lm	N	Medium Flood	30
					Flood	60
					Wide Flood	12

Electronics



99376
ON/OFF
1 - 2 art.



99115
0/1-10V
1 - 3 art.

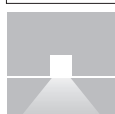


99344
DALI
1 - 4 art.



The power supply
requires a larger hole
than the one indicated
for the spotlight

Anton_Q | Downlight | powerLED 12 W 630 mA



90,5
1,5



□80



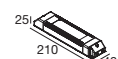
Efficiency - CRI 80

White	92999	3000 K	1398 lm	W	Narrow Spot	08
		4000 K	1494 lm	N	Medium Flood	30
					Flood	60

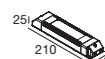
Electronics



99129
ON/OFF
1 art.

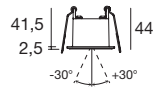


99115
0/1-10V
1 art.



99344
DALI
1 - 2 art.

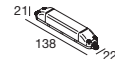
Anton_QJ | Downlight | powerLED 2 W 630 mA



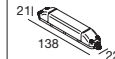
Efficiency - CRI 80

White	92164	3000 K	233 lm	W	Narrow Spot	08
		4000 K	249 lm	N	Spot	15
					Medium Flood	30
					Flood	60
					Wide Flood	12

Electronics

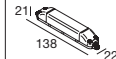


89147
ON/OFF
1 - 2 art.



99710
0/1-10V converter
1 art.

+ driver CV 24V
981



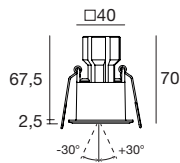
99713
DALI converter
1 art.

+ driver CV 24V
981

Anton_QJ | Downlight | powerLED 6 W 630 mA



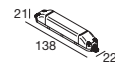
RTG 92170W60



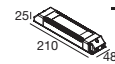
Efficiency - CRI 80

White	92170	3000 K	699 lm	W	Spot	15
		4000 K	747 lm	N	Medium Flood	30
					Flood	60
					Wide Flood	12

Electronics



99376
ON/OFF
1 - 2 art.



99115
0/1-10V
1 - 3 art.



99344
DALI
1 - 4 art.



The power supply
requires a larger hole
than the one indicated
for the spotlight