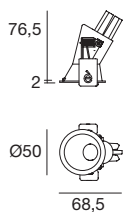
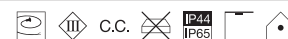


Warp_RY | Downlight | powerLED 2 W 630 mA



46

HC

Balance - CRI 92

White	90814	2700 K	157 lm	M	Spot	15
Black	90815	3000 K	179 lm	W	Medium Flood	30
					Flood	60

White	90818
Black	90819

Efficiency - CRI 80

White	90812	2700 K	219 lm	M	Spot	15
Black	90813	3000 K	233 lm	W	Medium Flood	30
		4000 K	249 lm	N	Flood	60

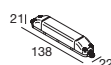
White	90816
Black	90817

HC

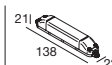


The power supply requires a larger hole than the one indicated for the spotlight

Electronics

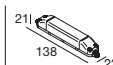


89147
ON/OFF
1 - 2 art.



99710
0/1-10V converter
1 art.

+ driver CV 24V
981

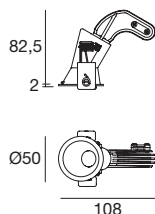
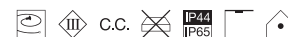


99713
DALI converter
1 art.

+ driver CV 24V
981



Warp_RY | Downlight | powerLED 4 W 350 mA



46

HC

Balance - CRI 92

White	90830	2700 K	395 lm	M	Spot	15
Black	90831	3000 K	423 lm	W	Medium Flood	30
		4000 K	456 lm	N	Flood	60

White	90834
Black	90835

Efficiency - CRI 80

White	90828	2700 K	490 lm	M	Spot	15
Black	90829	3000 K	490 lm	W	Medium Flood	30
		4000 K	529 lm	N	Flood	60

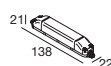
White	90832
Black	90833

HC

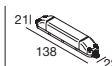


The power supply requires a larger hole than the one indicated for the spotlight

Electronics

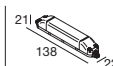


89145
ON/OFF
1 art.



99708
0/1-10V converter
1 art.

+ driver CV 24V
981

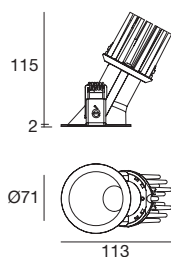
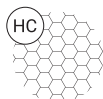


99711
DALI converter
1 art.

+ driver CV 24V
981



Warp_RY | Downlight | powerLED 10 W 800 mA



Balance - CRI 92

White	90846	2700 K	1054 lm	M	Spot	15
Black	90847	3000 K	1135 lm	W	Medium Flood	30
		4000 K	1216 lm	N	Flood	60



White	90850
Black	90851

Efficiency - CRI 80

White	90844	2700 K	1216 lm	M	Spot	15
Black	90845	3000 K	1310 lm	W	Medium Flood	30
		4000 K	1405 lm	N	Flood	60



White	90848
Black	90849

Electronics



99735
ON/OFF
1 art.

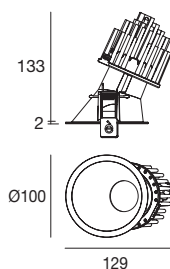


99733
0/1-10V
1 art.



99731
DALI
1 art.

Warp_RY | Downlight | arrayLED 15 W 400 mA



Balance - CRI 92

White	90862	2700 K	1568 lm	M	Spot	15
Black	90863	3000 K	1677 lm	W	Medium Flood	30
		4000 K	1804 lm	N	Flood	60



White	90866
Black	90867

Efficiency - CRI 80

White	90860	2700 K	1932 lm	M	Spot	15
Black	90861	3000 K	1932 lm	W	Medium Flood	30
		4000 K	2078 lm	N	Flood	60

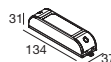


White	90864
Black	90865

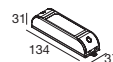
Electronics



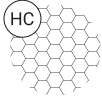
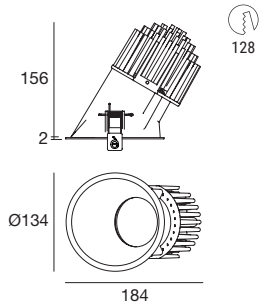
99740
ON/OFF
1 art.



99739
0/1-10V
1 art.



99738
DALI
1 art.



Balance - CRI 92

White	90878	2700 K	2598 lm	M	Spot	15
Black	90879	3000 K	2794 lm	W	Medium Flood	30
		4000 K	2990 lm	N	Flood	60

HC

White	90882
Black	90883

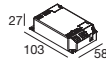
Efficiency - CRI 80

White	90876	2700 K	3210 lm	M	Spot	15
Black	90877	3000 K	3341 lm	W	Medium Flood	30
		4000 K	3431 lm	N	Flood	60

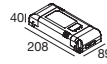
HC

White	90880
Black	90881

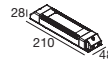
Electronics



99112
ON/OFF
1 art.

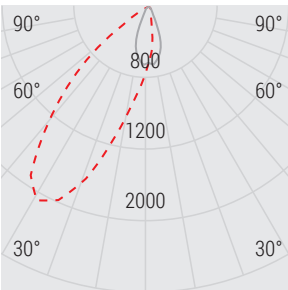


99188
0/1-10V DALI
1 art.

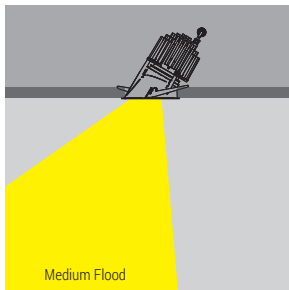


99330
DALI
1 art.

90876W30



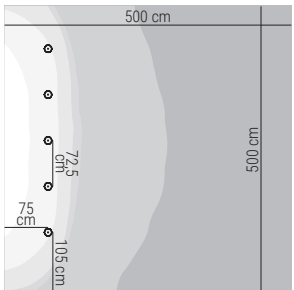
Photometric curve



Light beam



100 LUX 250 LUX 300 LUX 500 LUX 1000 LUX



Floor plan