

arcada



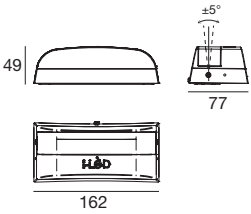
Arcada is designed for windows, arches and architraves, and can also be used to highlight doorways, statues, and reliefs. The light distribution reflects the fact that the ends of the diffuser are much shorter than the sides, creating a clearly defined arch shape. The indirect lighting neatly follows the underside of the arch, without producing glare or light pollution.

Materials

Aluminium body



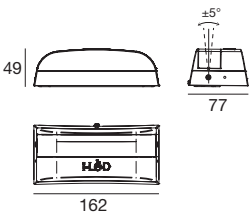
Arcada | Arc light | 190-250 V | powerLED 4,5 W AC



CRI 80

White	95454	2700 K	544 lm	M	Wide Flood	18
Black	95612	3000 K	580 lm	W		
Grey	95619	4000 K	620 lm	N		

Arcada | Arc light | powerLED 8 W 630 mA



CRI 80

White	95458	2700 K	876 lm	M	Wide Flood	18
Black	95616	3000 K	932 lm	W		
Grey	95623	4000 K	996 lm	N		

Electronics



99179

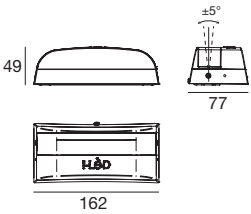
ON/OFF
1 art.



99186

ON/OFF
2 - 3 art.

Arcada | Arc light | powerLED 8 W 220 mA x Ch.



CRI 80

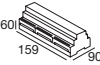
White	95749	RGB	Z	Wide Flood	18
Black	95750				
Grey	95751				

Electronics



RF driver CC

972



DMX driver CC

977



DMX controllers

995



driver CV 24V/48V

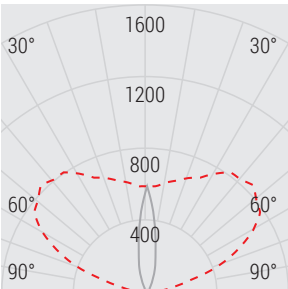
981-982



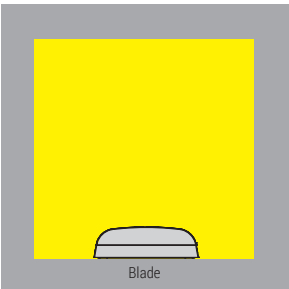
switching CV 24V/48V

986-989

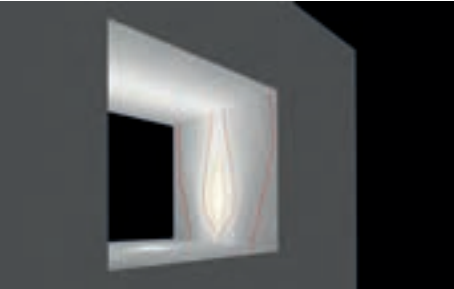
95458N18



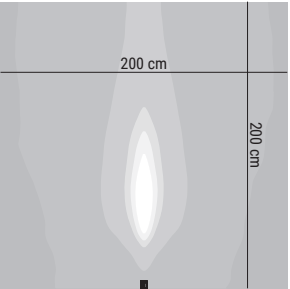
Photometric curve



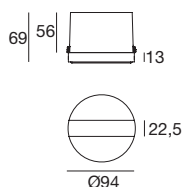
Light beam



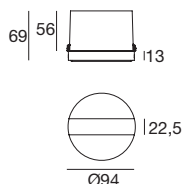
25 LUX 100 LUX 200 LUX 350 LUX 500 LUX



Floor plan



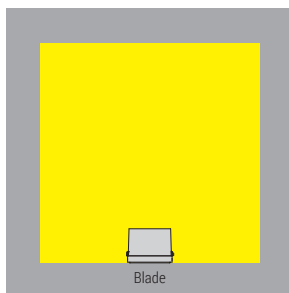
White	93850	2700 K	490 lm	M	Wide Flood	18
Black	92380	3000 K	490 lm	W		
Grey	93851	4000 K	529 lm	N		



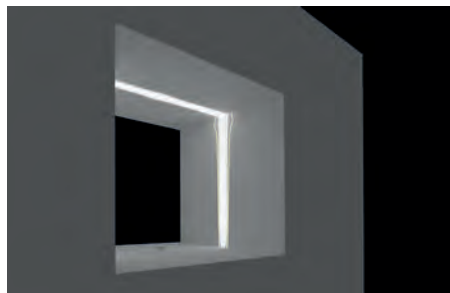
White	95331	RGBW natural white	Q	Wide Flood	18
Black	95332	RGBW warm white	V		
Grey	95333				

RF driver CC	DMX driver CC	DMX controllers	driver CV 24V/48V	switching CV 24V/48V
972	977	995	981-982	986-989

Photometric curve

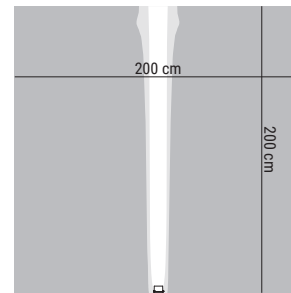


Light beam



100 LUX

500 LUX



Floor plan



