

Luminaires with SaLuz®

Nassel Avant saLUZ®



NASSEL AVANT is a Led panel made with a metal housing and a plastic multi-reflector system that provides a uniform and comfortable lighting in the working area.

IP
20-44



Ceiling
mounted



Photobiological risk **0**

Flickering **< 8%**

UGR **16**



Versions

saLUZ* **Self-contained**

Once the luminaire has been connected to mains, it automatically modifies the intensity and the tone of the light all over the day.

saLUZ* **Self-contained +**

+ LIGHT SENSOR

Same features as the self-contained version but additionally including a sensor which makes it possible to regulate the amount of light.

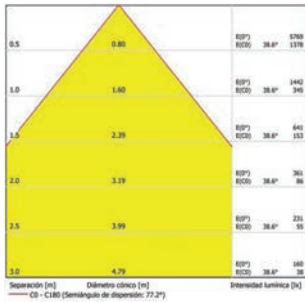
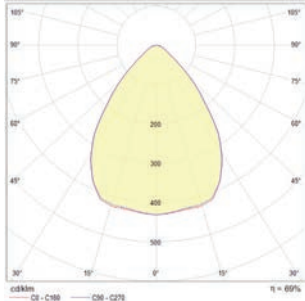
saLUZ* **Tunable white**

COMPATIBLE WITH NORMALINK

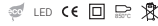
This version makes it possible to modify circadian cycles from Normalink in remote, and also to adapt them to the specific needs of the project.

Nassel Avant **salUZ**

Photometric data



Ceiling
recessed mounted



IP
20-44

CRI
>80

UGR
16

77°

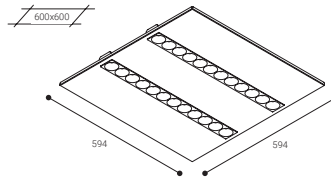
Expectancy
72000 h.
L70B10

Performance (%)
68,75

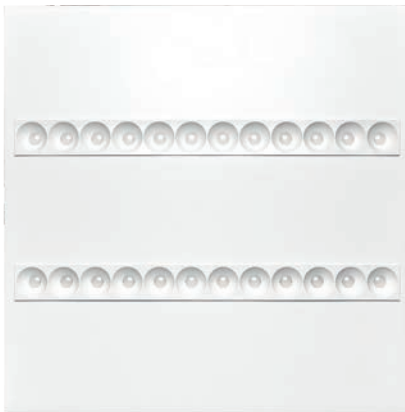
Photobiological risk

RG0	0 Exempt from risk
RG1+	Low risk
RG2	Moderate risk
RG3	High risk

* Less than 3h



		W	K	LUMEN	COLOUR	
LED	NX3ZB	●	1x25,9W	2700-6500	3345 lm	○ 2,9
LED	NX3ZSB	●	1x25,9W	2700-6500	3345 lm	○ 2,9
LED	NX3TWB	●	1x25,9W	2700-6500	3345 lm	○ 2,9



Installation	Ceiling mounted
Cover	○
Light source	LED
Photobiological security	0
UGR	16
CRI	> 80
Macadam ellipses	3
Light beam	77
Power (W)	25,9
Colour temperature (°K)	2700 - 6500
Lumen output	3345
Power factor	0,96
Performance (%)	68,75
Life expectancy	72000 h L70B10
Maintained operation 24h	✓
IP	20-44
Category	II
Ideal cut (mm)	600x600 modular ceiling

○ Opal cover

[+](#) More information on normalit.com