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 44

Ceiling mounted

LED

Photobiological risk	0
Flickering	< 8%
UGR	16

Versions

SaLUZ® Self-contained

Once the luminaire has been connected to mains, it automously 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

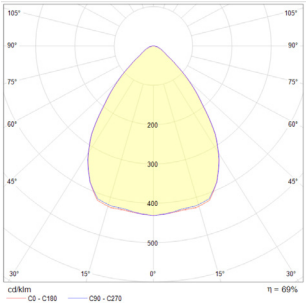
COMPATIBLE WITH NORMALINK

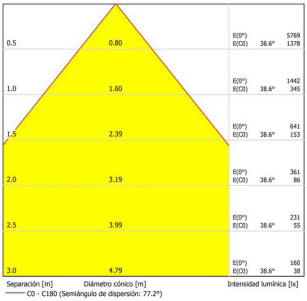
This version makes it possible to modify circadian cycles from Normalink in remote, and also to adapt them to the specific needs of the project.

Nassel Avant SALUZ®

Ceiling
recessed mounted

Photometric data





LED

IP	CRI	UGR	
44	>80	16	77º

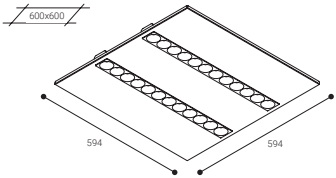
Expectancy
50000 h.
L70B10

Performance (%)
68,75

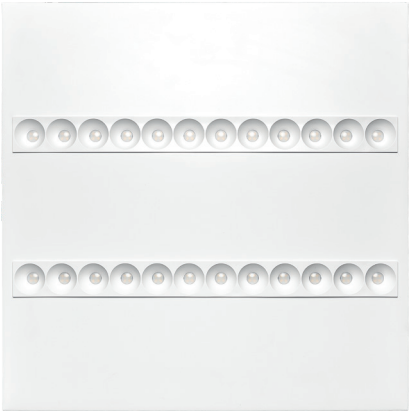
Photobiological risk

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

* Less than 3 h



		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 elipses	3
Light beam	77
Power (W)	25,9
Colour temperature (ºK)	2700 - 6500
Lumen output	3345
Power factor	0,96
Performance (%)	68,75
Life expectancy	50000 h L70B10
Maintained operation 24h	✓
IP	20-44
Category	II
Ideal cut (mm)	600x600 modular ceiling

Opal cover

More information on **normalit.com**