


Nassel Avant

NASSEL AVANT is an LED panel with a metallic frame and a multi-reflector plastic system that provides uniform and comfortable lighting in the workplace environment.

 It is available in SALUZ version


Nassel Avant

Installation	Ceiling recessed mounted
Diffuser	○
Light source	LED
Photobiological safety	0
UGR	16
CRI	>80
MacAdam ellipse	3
Beam angle range	77
Power range (W)	25,9-27
Colour temperature (°K)	2700 - 6500
Light range	3345-5000
Power factor	0,95
Efficiency (%)	68,75
Expectancy	72000 h L70B10
DALI Option	✓
Continuous function 24h	✓
IP	44
Class	II
Ideal cut out (mm)	600x600

○ Without diffuser

 For other CRI values, please contact us.



 Please ask us for other installing options for modular ceiling

Nassel Avant



IP **44**

CRI **>80** UGR **16** 77°

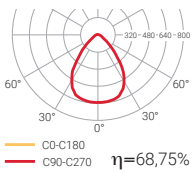
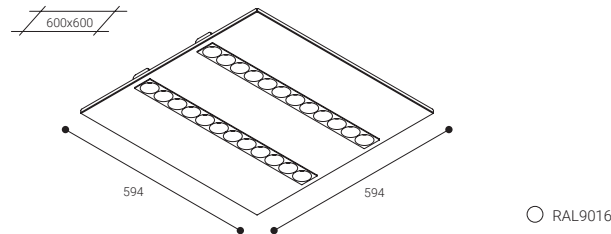
Expectancy **72000 h.**
L70B10

Efficiency (%) **68,75**

Photobiological safety

RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.



NUMBER OF FITTINGS NEEDED FOR A STANDARD INSTALLATION

NX34	200 lx			300 lx			500 lx		
	50 m ²	100 m ²	150 m ²	200 m ²	300 m ²	400 m ²	500 m ²	600 m ²	700 m ²
	3	7	10	14	22	30	36	45	54

Height used for the calculation: 2,8 m

	W	K	LUMEN	COLOUR		PACKAGING
NX33B	1x27W	3000	4800 lm	○	2,9	5
NX34B	1x27W	4000	5000 lm	○	2,9	5



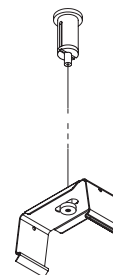
Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR		PACKAGING
NX33DB	1x27W	3000	4800 lm	○	2,9	5
NX34DB	1x27W	4000	5000 lm	○	2,9	5

ACCESSORIES

Suspension kit (all models)

NXKS



Each kit includes 4 units of NXKS for the installation of one unit.

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Nassel Avant salUZ®

IP
44

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Expectancy **72000 h.**
L70B10 | Efficiency (%) **68,75**

Photobiological safety

RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

	W	K	LUMEN	COLOUR	PACKAGING
NX3ZB	1x25,9W	2700-5600	3345 lm	○	2,9 5
NX3ZSB	1x25,9W	2700-5600	3345 lm	○	2,9 5
NX3TWB	1x25,9W	2700-6500	3345 lm	○	2,9 5

○ RAL9016

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.

