

PLANO LED EVO

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40; IP40/20; IP40/IP20
Impact resistance:	IK07
Nominal power [W]:	30.00 - 54.00
Colour temperature [K]:	3000; 4000; 6000
Luminous flux [lm]*:	3000 - 5700
Energy efficiency class:	E; F
Material of the body:	aluminium
Diffuser material:	PMMA; PS
Diffuser type:	OPAL; PRM
UGR (4H8H):	<19
Mounting version:	recessed; recessed, surface
Dimensions (H/W/T/S) [mm]:	595/595/12; 595/595/9; 1195/295/9; 620/620/9;
Warranty [years]:	2; 5

CHARACTERISTICS

Versatile LED luminaire characterized by low profile with smooth and elegant design, for recessed modular ceiling systems. Luminaire with built-in energy saving LED light source, made from aluminium (white colour), equipped with multilayer PS diffuser OPAL or PRM providing perfect light dispersion and low glare (**UGR<19** for PRM). Mounting method: recessed and surface mounted - using a frame (available as an accessory).

APPLICATION

Luminaire for indoor application in offices (studies, conference rooms) or general use in representative areas. Unique design and perfect lighting parameters allow applying PLANO LED EVO as the main light source even when the work requires eyesight concentration. It is appropriate for new applications as well as for replacing conventional T8 & T5 fittings with energy-saving LED solutions. Designed to be mounted in modular ceiling 600x600.

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AVAILABLE VERSIONS



Click index >>, to see details

PLANO LED EVO 1195/295/9mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Control	DIMM DALI	UGR (4H8H)	Dimensions (H/W/T/S) [mm]	Index
30	4000	3500	OPAL				1195/295/9	>> 552212
30	4000	3200	OPAL	1	yes		1195/295/9	>> 314995
36	4000	3700	PRM		yes	<19	1195/295/9	>> 560330
36	4000	3700	PRM			<19	1195/295/9	>> 552236
36	4000	4500	OPAL				1195/295/9	>> 314933
36	4000	4000	OPAL				1195/295/9	>> 552878

PLANO LED EVO 595/595/12mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Control	DIMM DALI	UGR (4H8H)	Dimensions (H/W/T/S) [mm]	Index
37	3000	3200	OPAL				595/595/12	>> 314827

PLANO LED EVO 595/595/9mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Control	DIMM DALI	UGR (4H8H)	Dimensions (H/W/T/S) [mm]	Index
30	4000	3860	PRM			<19	595/595/9	>> 560255
30	4000	3000	OPAL				595/595/9	>> 552328
36	3000	4300	PRM			<19	595/595/9	>> 560248
36	6000	4000	OPAL				595/595/9	>> 552991
36	3000	4000	OPAL				595/595/9	>> 552298
36	4000	4000	OPAL				595/595/9	>> 552861
36	4000	4000	OPAL		yes		595/595/9	>> 552823
36	4000	4000	OPAL				595/595/9	>> 552281
36	4000	4000					595/595/9	>> 314926
36	4000	4000					595/595/9	>> 314896
44	4000	4800	OPAL				595/595/9	>> 552359/B
54	4000	5700	OPAL				595/595/9	>> 552342
54	4000	5700	OPAL				595/595/9	>> 552854
54	4000	5700	OPAL		yes		595/595/9	>> 552816

PLANO LED EVO 620/620/9mm

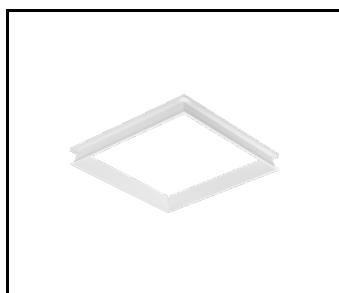
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Control	DIMM DALI	UGR (4H8H)	Dimensions (H/W/T/S) [mm]	Index
36	4000	3700	PRM			<19	620/620/9	>> 552267
36	3000	3700	PRM	1	yes	<19	620/620/9	>> 560293
36	3000	3700	PRM			<19	620/620/9	>> 552274
36	3000	4000	OPAL				620/620/9	>> 552250

PLANO LED EVO

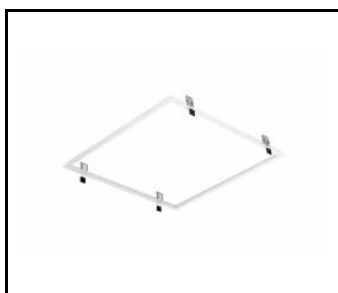
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ACCESSORIES AVAILABLE

index	Name
998966	Frame steel white structure RAL9016 600x600 SM "well effect"
374845	Frame adapter KG 635x635 WHITE
552410	PLANO LED EVO - surface frame 600x600x43
552427	PLANO LED EVO - surface frame 1200x300x43
998973	Frame steel white gloss RAL9016 600x600 SM "well effect"
552403	PLANO LED EVO - hanging string set (4pcs)
552397	PLANO LED EVO - plasterboard clip set (4pcs)
315060	Emergency module 2W/10-50V Li-ION EMG-A-Li-2L 3h 3.6V 2.5Ah AT - PLANO (GKO)



Frame steel white structure RAL9016 600x600 SM "well effect" (998966)



Frame adapter KG 635x635 WHITE (374845)



Frame steel white gloss RAL9016 600x600 SM "well effect" (998973)

Card creation date: 08 May 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 365/2023