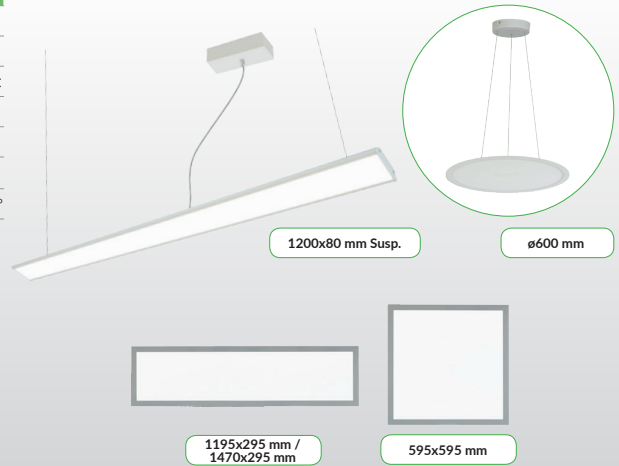
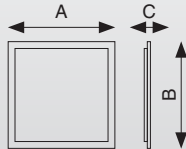


Solution that includes elegant design and easy installation in a product that is compatible with all the advantages of the EXILIS power supply.
Control, program and regulate the lighting to your taste.

	Standard	EXILIS	Suspension	Circular	Special measures	UL
Protection grade	IP20	IP20	IP20	IP20	IP20	IP20
Material	Plastic and Aluminum.	Plastic and Aluminum.	Plastic and Aluminum.	Plastic and Aluminum.	Plastic and Aluminum.	Plastic and Aluminum.
Diffuser	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent
Power supply	Standard	EXILIS	EXILIS	Standard	EXILIS	Standard
Regulations	No	EXILIS	EXILIS	No	EXILIS	1-10V
Power factor ⁽¹⁾	0,95	0,95	0,95	0,95	0,95	0,95
Angle to 50%	>160° / 110°	>160° / 110°	>165° / 110°	>160° / 115°	>160° / 110°	>160° / 110°

5000K (4800-5300) Cold/Natural
4000K (3800-4300) Neutral/Neutro
3000K (2800-3300) Warm/Cálido



	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
Standard Panel	595x595	36	L5936(C/N)F	595.5x595.5x8.2	2000	200-240	<20	39-44	750	3600	100
	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
Panel EXILIS	595x595	45	L5945(C/N/W)O	595x595x9	2500	200-240	<8	44-49	900	5175	115
	1195x595	45	L1245(C/N/W)O	1195x295x13	2570	200-240	<8	44-49	900	4950	110
	595x595	2 x 40	(4)2x L5945(C/N/W)O	595x595x9	2 x 2500	200-240	<8	44-49	800	2 x 4680	117
	1195x595	2 x 40	(4)2x L1245(C/N/W)O	1195x295x13	2 x 2570	200-240	<8	44-49	800	2 x 4480	112
Suspension Panel	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
	1200x80	40	L1284CH	1200x80x20	1200	200-240	<10	33-38	1000	2600	65
Circular Panel	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
	Ø580	36	L636RD	Ø580x12	2870	200-240	<20	33-38	900	3420	95
Custom Panels	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
	908x200	32	L9132(C/N)C	908x200x9	1850	200-240	<10	41-46	650	3050	95
	1470x295	50	L1535(N)G	1470x295x11	3920	200-240	<8	43-48	1000	6250	125
	1717x297	30	L1730(N)	1717x297x12	3600	200-240	<10	34-39	750	3000	100

Using the KITCOE adapter (see page 5) you can have panels with variable color from 2200K to 5800K

	Code	Outside dimensions (mm)	Input dimensions (mm)	Finish
Recessed framework slim panel	L59MB	630x630x30	596x596	White
	L130MB	1235x335x30	1240x320	White
Surface framework panel	MLE60PB	600x600x50	586x586	White
	MP123B	1200x300x50	1186x286	White

Panels with UL certification.



	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽³⁾
Panel UL	600x600	40	L2240(C/N/W)BUL	603x603x11	3000	100-277	<20	4000	100
	1200x600	50	L2450(C/N/W)BUL	1203x603x11	6500	100-277	<20	5000	100