

PaneLED



Versatile and innovative LED light source fixture. Ultra-thin and low weight, can be installed as a suspended light fitting also in high architectural standard environments.

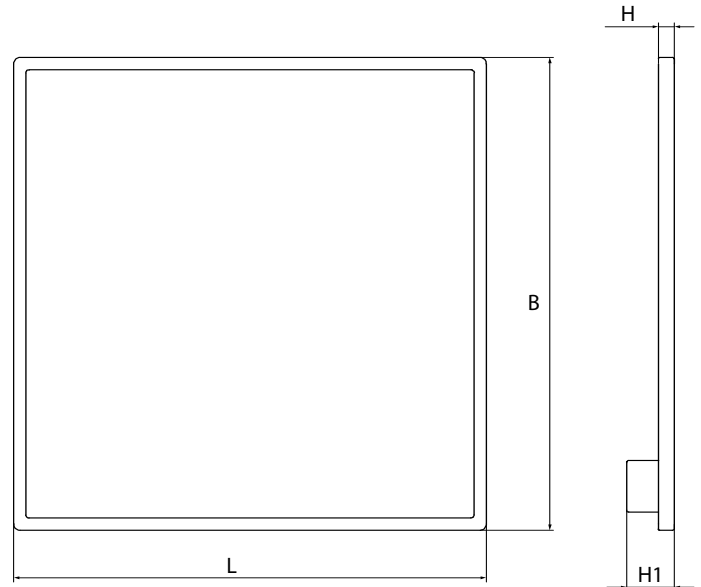
When installed recessed in lay over ceilings, its peculiar frame matches perfectly the grid structure granting an excellent alignment with the ceiling modules.

The combination of very high efficiency LEDs with the opal diffusing screen grants an optimal visual comfort in any kind of application: of- fice, school, hotel and shopping mall.

An emergency inverter kit, to grant the switching of the fixture in case of black out, is available as accessory.

GENERAL SPECIFICATION

Power	14, 36,45 W
Supply	180/250 VAC - 50/60 Hz
Conformity to	EN60598-1; EN60598-2-2; EN 62471
Protection degree	IP40
UGR	<19
Ambient temp.	-20°C +40°C
Mounting	Recessed (600x600, 300x1200), ceiling, suspension
Frame	Aluminium, white colour
Screen	PMMA, UV resistant, sel-estinguishing, opal
Power supply	Electronic, secured on fixture's body
Light source	LED
Colour temperature	3000K, 4000K
Life	30000 h ^φ



ACCESSORIES - Supplied with

Part #	Description	Packaging
-	Wires for suspension	2

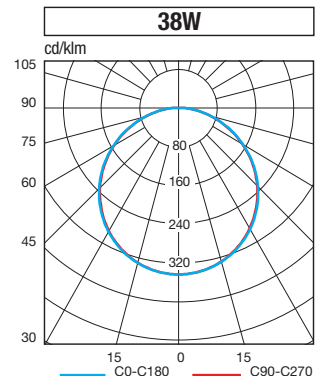
ACCESSORIES - to be ordered separately

Part #	Description	Packaging
70014	SURFACE MOUNT FRAME PANELED	-
19363	INVERTER LED IP65 AT RM 1, 2, 3 h	1

Type	• Dimension (mm) •				Weight kg
	L	B	H	H1	
600x600	595	595	9	60	3,7
300x1200	295	1195	9	60	3,7
300x300	295	295	9	30	0,65

**PaneLED REPLACES
FLOURESCENT LIGHTING FIXTURES
4x18W and 2x36W**

PART NUMBER 70011



PanelLED

W	Code	Description	EAN	Power LED W	Size	n° LED	Colour Temp. K	CRI	Flux of LEDs (lm)	Flux of fixture (lm)	lm/W	EEC	Packaging
14	70037	PAN LED 14W 300X300 3000K	8002219729613	14	300X300	72	3000K	>80	3800	3000	83	A++	1/5
14	70038	PAN LED 14W 300X300 4000K	8002219729620	14	300X300	72	4000K	>80	3800	3000	83	A++	1/5
36	70010	PAN LED 36W 600X600 3000K	8002219713292	36	600x600	180	3000K	>80	3800	3000	83	A++	1/5
36	70011	PAN LED 36W 600X600 4000K	8002219713308	36	600x600	180	4000K	>80	3800	3000	83	A++	1/5
45	70021	PAN LED 45W 600X600 3000K	8002219718532	45	600x600	168	3000K	>80	5000	4200	93	A++	1/5
45	70022	PAN LED 45W 600X600 4000K	8002219718549	45	600x600	168	4000K	>80	5000	4200	93	A++	1/5
36	70012	PAN LED 36W 1200x300 3000K	8002219713315	36	1200x300	216	3000K	>80	3800	3000	83	A++	1/5
36	70013	PAN LED 36W 1200x300 4000K	8002219713322	36	1200x300	216	4000K	>80	3800	3000	83	A++	1/5
45	70023	PAN LED 45W 1200x300 3000K	8002219718556	45	1200x300	242	3000K	>80	5000	4200	93	A++	1/5
45	70024	PAN LED 45W 1200x300 4000K	8002219718563	45	1200x300	242	4000K	>80	5000	4200	93	A++	1/5
36	70025	PAN LED 36W 600X600 3K 1-10V	8002219722959	36	600x600	180	3000K	>80	3800	3000	83	A++	1/5
36	70026	PAN LED 36W 600X600 4K 1-10V	8002219722966	36	600x600	180	4000K	>80	3800	3000	83	A++	1/5
45	70029	PAN LED 45W 600X600 3K 1-10V	8002219722997	45	600x600	168	3000K	>80	5000	4200	93	A++	1/5
45	70030	PAN LED 45W 600X600 4K 1-10V	8002219723000	45	600x600	168	4000K	>80	5000	4200	93	A++	1/5
36	70027	PAN LED 36W 1200x300 3K 1-10V	8002219722973	36	1200x300	216	3000K	>80	3800	3000	83	A++	1/5
36	70028	PAN LED 36W 1200x300 4K 1-10V	8002219722980	36	1200x300	216	4000K	>80	3800	3000	83	A++	1/5
45	70031	PAN LED 45W 1200x300 3K 1-10V	8002219723017	45	1200x300	242	3000K	>80	5000	4200	93	A++	1/5
45	70032	PAN LED 45W 1200x300 4K 1-10V	8002219723024	45	1200x300	242	4000K	>80	5000	4200	93	A++	1/5



Suspension



Recessed



**Ceiling
Frame kit, part number 70014**

