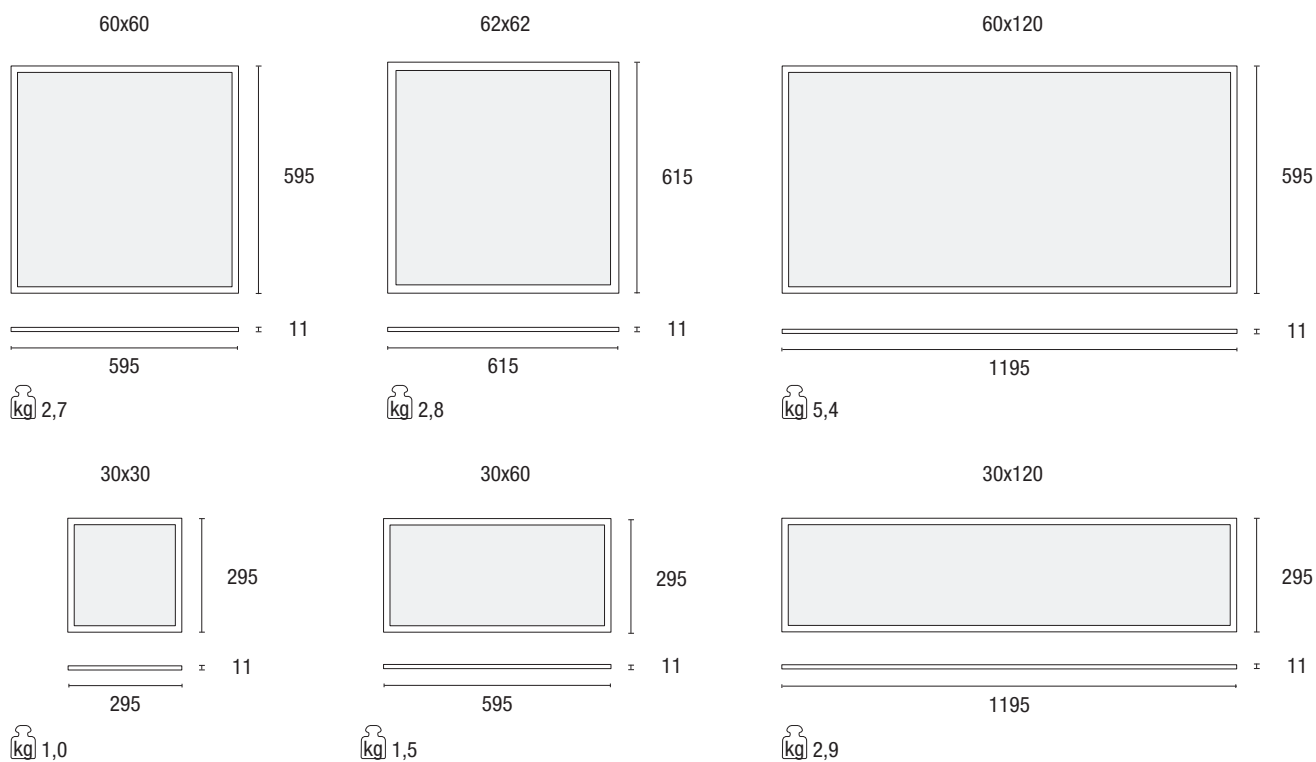


LED PANEL_SMART

□ 110 lm/W UGR < 19 L80 / B20 50.000h.

La linea Led Panel Smart presenta un'ampia gamma di versioni per potenze, temperature di colore e alimentazioni. Tutte le versioni sono caratterizzate da un elevato controllo delle emissioni luminose per garantire il massimo comfort visivo con valori di UGR < 19 e dalla totale assenza di flickering.

The Led Panel Smart line is offered in a wide range of versions, in terms of output, colour temperatures and power supplies. All versions are characterized by enhanced luminous emission control to ensure maximum visual comfort, with a UGR < 19 and the complete absence of flicker.



Led Panel Smart

CRI > 80

size	version	power	code	CCT	light output	UGR	optic	colour
60x60	On / Off 220 ÷ 240 V	36 W	INC1235	3000 K	3400 lm	≤ 19	120°	white
			INC1228	4000 K	3850 lm	≤ 19	120°	white
	50 W	INC1231	3000 K	4700 lm	≤ 19	120°	white	
		INC1225	4000 K	5100 lm	≤ 19	120°	white	
62x62	On / Off 220 ÷ 240 V	36 W	INC1278	3000 K	3400 lm	≤ 19	120°	white
			INC1276	4000 K	3850 lm	≤ 19	120°	white
	50 W	INC1279	3000 K	4700 lm	≤ 19	120°	white	
		INC1277	4000 K	5100 lm	≤ 19	120°	white	
60x120	On / Off 220 ÷ 240 V	60 W	INC1243	3000 K	6000 lm	≤ 19	120°	white
			INC1240	4000 K	6360 lm	≤ 19	120°	white
30x30	On / Off 220 ÷ 240 V	18 W	INC1273	3000 K	1420 lm	≤ 19	120°	white
			INC1270	4000 K	1550 lm	≤ 19	120°	white
30x60	On / Off 220 ÷ 240 V	36 W	INC1263	3000 K	3450 lm	≤ 19	120°	white
			INC1260	4000 K	3920 lm	≤ 19	120°	white
30x120	On / Off 220 ÷ 240 V	36 W	INC1253	3000 K	3850 lm	≤ 19	120°	white
			INC1250	4000 K	4130 lm	≤ 19	120°	white

vedi accessori di fissaggio a pg. 178 / see mounting accessories to pg 178.

Led Panel Smart

CRI > 90

size	version	power	code	CCT	light output	UGR	optic	colour
60x60	On / Off 220 ÷ 240 V	36 W	INC56503	3000 K	3260 lm	≤ 19	120°	white
			INC56500	4000 K	3720 lm	≤ 19	120°	white
30x120	On / Off 220 ÷ 240 V	36 W	INC56527	3000 K	3970 lm	≤ 19	120°	white
			INC56524	4000 K	3700 lm	≤ 19	120°	white
60x120	On / Off 220 ÷ 240 V	60 W	INC56533	3000 K	5700 lm	≤ 19	120°	white
			INC56530	4000 K	6040 lm	≤ 19	120°	white

vedi accessori di fissaggio a pg. 178 / see mounting accessories to pg 178.

Dimmable Driver Version

version	code	For Panel	IP	Class
DALI 220 ÷ 240 V	SLE0139	18 W	IP20	Class II
DALI 220 ÷ 240 V	SLE0141	36 W	IP20	Class II
DALI 220 ÷ 240 V	SLE0143	50 W	IP20	Class I
DALI 220 ÷ 240 V	SLE0145	60 W	IP20	Class I
PUSH 220 ÷ 240 V	SLE0140	18 W	IP20	Class II
PUSH 220 ÷ 240 V	SLE0142	36 W	IP20	Class II
PUSH 220 ÷ 240 V	SLE0144	50 W	IP20	Class I
PUSH 220 ÷ 240 V	SLE0146	60 W	IP20	Class I

1...10 V - Disponibile su richiesta / Dimming on demande

Emergency Kit

operation time	switching time	recharging time	minimum recessing hole (*)	IP	weight	code
1 hour	0,5 sec.	24 h.	Ø 75 mm.	IP20	0,43 kg	DRV9092
3 hours	0,5 sec.	24 h.	Ø 100mm.	IP20	0,88 kg	DRV9091

(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 522

(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 522

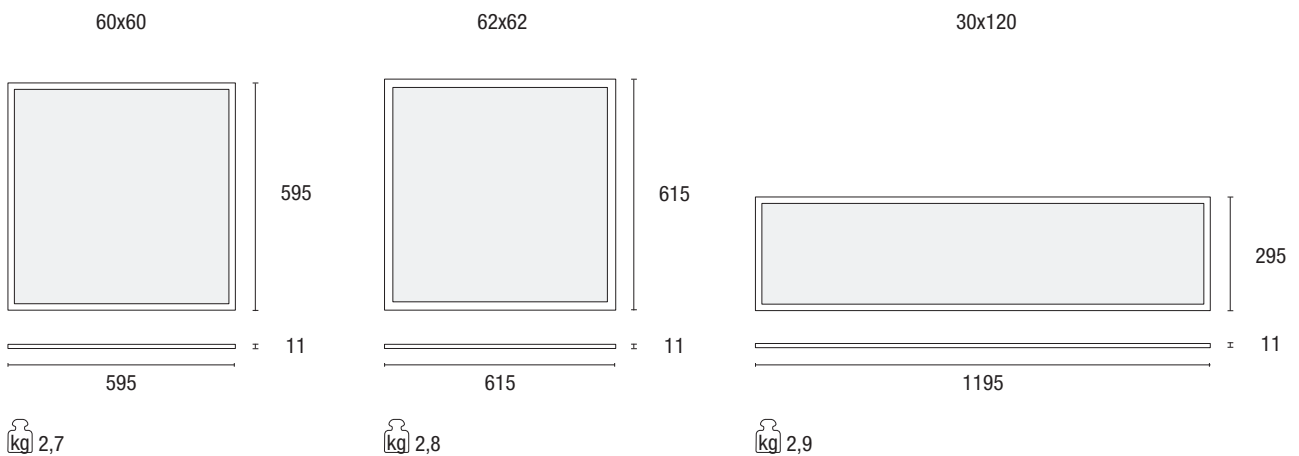
LED PANEL_MICROPRISMATIC



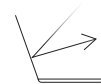

 UPTO 110 lm/W UPTO UGR < 17 L80 / B20 50.000 h.

Panel Led Microprismatic è equipaggiato con il nuovo pannello “Glareless” costituito da uno speciale schermo microprismatico a 3 strati, il quale recupera il 20% in più del flusso emesso e riduce l’abbagliamento, garantendo un valore di UGR<17. Comfort visivo ottimale e assenza di flickering rendono Panel Led Microprismatic l’apparecchio idoneo per l’illuminazione degli ambienti dedicati alle attività lavorative dove si utilizzano monitor e computer portatili.

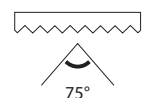
Micro prismatic Led Panel is fitted with the latest “Glareless” panel, which consists of a special prismatic 3 layer screens that harvests 20% more of the flux emitted and reduces glare, ensuring that a UGR value < 17. Optimal visual comfort and no flickering make Panel Led devices suitable for the lighting of environments dedicated to working activities where monitors and laptops are used.



UGR < 17



No Glare



High visual comfort



Optical Info p. 533

Led Panel Microprismatic

CRI > 80

size	version	power	code	CCT	light output	UGR	optic	colour
60x60	On / Off	36 W	INC56244	3000 K	3500 lm	≤ 17	75°	white
	220 ÷ 240 V		INC56241	4000 K	3960 lm	≤ 17	75°	white
62x62	On / Off	36 W	INC56256	3000 K	3500 lm	≤ 17	75°	white
	220 ÷ 240 V		INC56253	4000 K	3960 lm	≤ 17	75°	white
30x120	On / Off	36 W	INC56250	3000 K	3500 lm	≤ 17	75°	white
	220 ÷ 240 V		INC56247	4000 K	3960 lm	≤ 17	75°	white

vedi accessori di fissaggio a pg. 178 / see mounting accessories to pg 178.

Dimmable Driver Version

version	code	For Panel	IP	Class
DALI 220 ÷ 240 V	SLE0141	36 W	IP20	Class II
PUSH 220 ÷ 240 V	SLE0142	36 W	IP20	Class II

1...10 V - Disponibile su richiesta / Dimming on demande

Emergency Kit

operation time	switching time	recharging time	minimum recessing hole (*)	IP	weight	code
1 hour	0,5 sec.	24 h.	Ø 75 mm.	IP20	0,43 kg	DRV9092
3 hours	0,5 sec.	24 h.	Ø 100mm.	IP20	0,88 kg	DRV9091

(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 522
 (*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 522