

qbo tiled

30x30

60x60

3000k / 4000k
18W/36W/40W
IP44/IP55

SIN MARCO
NO FRAME



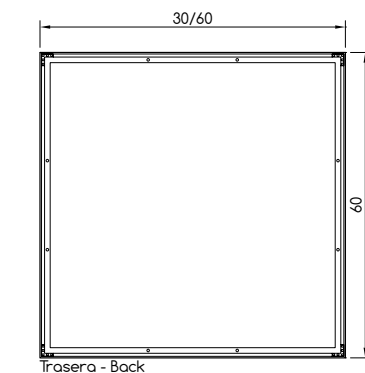
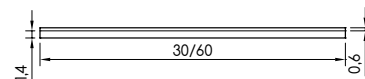
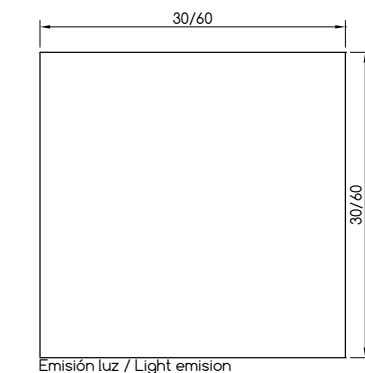
tilled TS

Panel de LED de alta intensidad y bajo nivel de deslumbramiento. Diseño sin marco. Circuito electrónico integrado de alta eficiencia energética para un consumo optimizado. 120° de apertura. Funcionamiento directo a tensión de red universal 90-260 Volts. Vida útil media de 35.000 horas. Equipo clase II incluido.

High intensity LED panel and low glare level. Without frame. Integrated electronic circuit of high energetic efficiency for an optimized consumption. Beam angle 120°. Direct connection to universal line voltage 90-260 Volts. Average service life 35,000 hours. Class II driver included.

TD30TS18	L	W	°K	CRI	IP
REGULABLE / DIMMABLE					
TD30TS183080D	30x30	18	3000	80	IP20
TD30TS184080D	30x30	18	4000	80	IP20
NO REGULABLE / NOT DIMMABLE					
TD30TS183080	30x30	18	3000	80	IP20
TD30TS184080	30x30	18	4000	80	IP20

TD60TS40	L	W	°K	CRI	IP
REGULABLE / DIMMABLE					
TD60TS40308044D	60X60	40	3000	80	IP44
TD60TS40408044D	60X60	40	4000	80	IP44
NO REGULABLE / NOT DIMMABLE					
TD50TS36308044	60X60	40	3000	80	IP44
TD50TS36408044	60X60	40	4000	80	IP44
IP 55 REGULABLE / IP 55 DIMMABLE					
TD60TS40308055D	60X60	40	3000	80	IP55
TD60TS40408055D	60X60	40	4000	80	IP55
IP 55 NO REGULABLE / IP55 NOT DIMMABLE					
TD50TS36308055	60X60	40	3000	80	IP55
TD50TS36408055	60X60	40	4000	80	IP55



surface KIT

Kit superficie / Surface kit

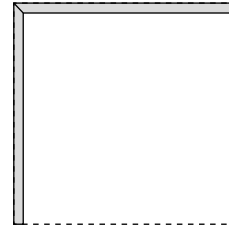
SURFACE KIT	L
TD30TS.SURKIT	Tiled TS 30x30 SURFACE KIT
TD60TS.SURKIT	Tiled TS 60x60 SURFACE KIT

qbo

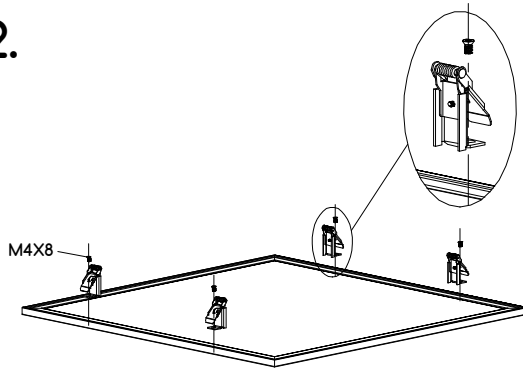
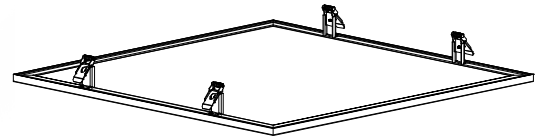
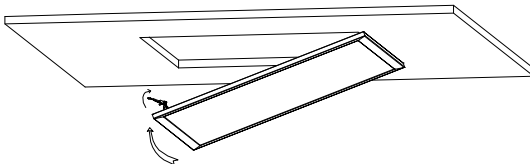


tiled TS

PANEL LED / LED PANEL

1. Corte / Cut

30x30 = 278 x 278 mm.
60x60 = 578 x 578 mm.

2.**3.****4.****5.**

60x60
120x30 - 120x60
3000k/4000k/5500k
20W/40W/55W



MARCO
ULTRAFINO

ULTRA THIN
FRAME

tilled M

Panel de LED de alta intensidad y bajo nivel de deslumbramiento. Diseño con marco acabado en blanco. Circuito electrónico integrado de alta eficiencia energética para un consumo optimizado. 110° de apertura. Vida útil media de 50.000 horas. Equipo de alimentación clase II de 20W 500mA incluido.

High intensity LED panel and low glare level. With frame finished in white. Integrated electronic circuit of high energy efficiency for an optimized consumption. Beam angle 110°. Average service life 50,000 hours. Class II driver 20W 500mA included.

TD60M40	A x B (mm)	W	%K	lm	CRI
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REGULABLE / DIMMABLE

TD60M403083D	595 x 595	40	3000	3800	>83
TD60M404083D	595 x 595	40	4000	4000	>83
TD60M405583D	595 x 595	40	5500	4000	>83

NO REGULABLE / NOT DIMMABLE

TD60M403083	595 x 595	40	3000	3800	>83
TD60M404083	595 x 595	40	4000	4000	>83
TD60M405583	595 x 595	40	5500	4000	>83

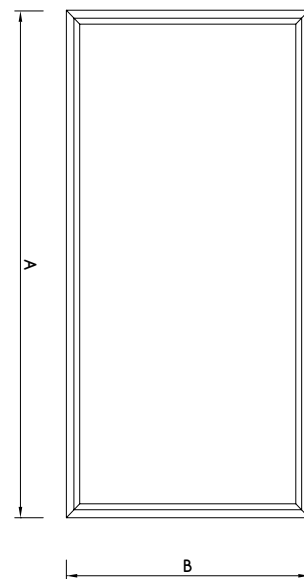
TD120M40	A x B (mm)	W	%K	lm	CRI
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REGULABLE / DIMMABLE

TD120M403083D	1195 x 295	40	3000	3800	>83
TD120M404083D	1195 x 295	40	4000	4000	>83
TD120M405583D	1195 x 295	40	5500	4000	>83

NO REGULABLE / NOT DIMMABLE

TD120M403083	1195 x 295	40	3000	3800	>83
TD120M404083	1195 x 295	40	4000	4000	>83
TD120M405583	1195 x 295	40	5500	4000	>83

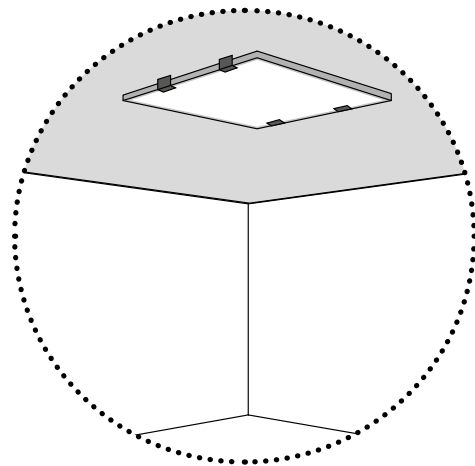
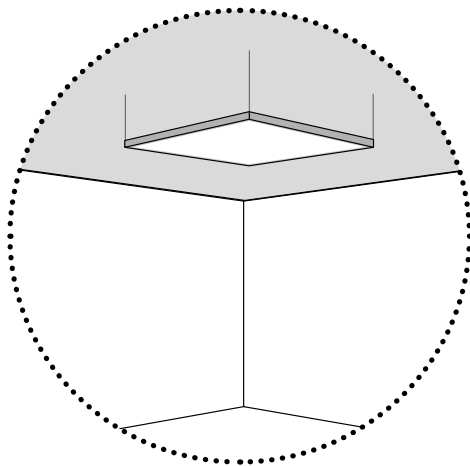
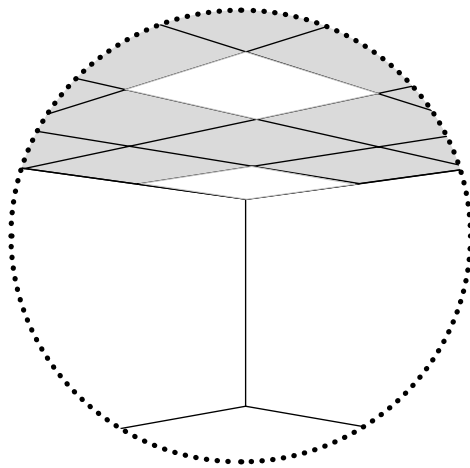


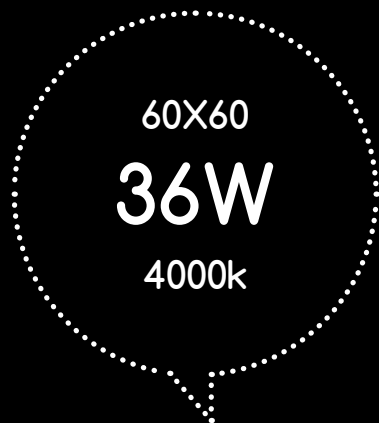
qbo



tiled ^M

PANEL LED / LED PANEL





tilled^E

Panel LED de alta intensidad y bajo nivel de deslumbramiento. Diseño con marco acabado en blanco. Circuito electrónico integrado de alta eficiencia energética para un consumo optimizado. 110° de apertura. Vida útil media de 30.000 horas. Equipo de alimentación clase II 36W 850mA incluido. Ra 80. Temperatura de color 4000K. Dimensiones: 597x597x56mm.

High intensity LED panel and low glare level. With frame finished in white. Integrated electronic circuit with high energy efficiency for an optimized consumption. Beam angle 110°. Average service life 30,000 hours. Class II driver 850mA included. CRI 80. Color temperature 4000K. Dimensions: 597x597x56mm.

tiled ^E	A x B (mm)	W	°K	lm	CRI
TD60E36408044	597 x 597	36	4000	3000	>80

