

UP TO **106 lm/W**
50 000 h L80B50
< 3 SDCM
Low UGR < 19 VERSIONS



LED

IP40
↑↑

IK06

220-240V
50/60Hz

CL II

650°

CE

RoHS
compliant

OPTIONS

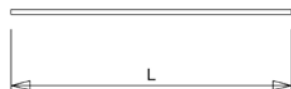
DIM
○

COOL
WHITE

110-277V
50/60Hz

M₈₂₅

M₈₇₅



	L	W	H
SINFONI M600X600	596	596	13,5
SINFONI M1200X300	1196	296	13,5

Ultra-flat LED panel.

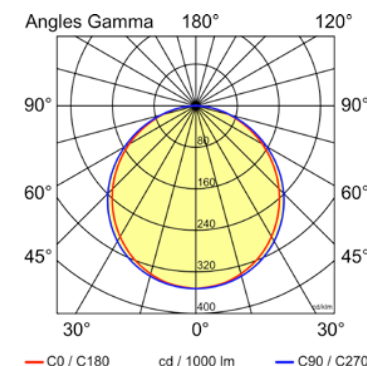
Mounting: Lay-in (LI) recessed in modular false ceilings, or lay-out (LO) into plasterboard ceilings using brackets (to be ordered separately); surface-mounted or suspended using fixing or suspension kits (to be ordered separately)

Lighting source: SMD LEDs

Electrical equipment: remote LED driver (dimming on request)

Housing: frame made of steel sheet, height 13.5 mm, white RAL 9016 finish

Optical system: multi-layer light guide with opal (OP) or micro-prismatic (MP) diffuser



SINFONI
M600X600 3600/840 OP

	Code	Im _{out.}	W _{syst.}	lm/W	CCT	Ta _{min/max}	UGR <19			
Mod. 600x600 mm - 3000/4000 K - Ra>80 - Opal diffuser / Diffuseur opale										
SINFONI M600X600 3400/830 OP	175-0-Q14-001	3400 lm	34 W	100 lm/W	3000 K	+10°C / +40°C	-	4,5 kg	1	50
SINFONI M600X600 3600/840 OP	175-0-Q14-002	3600 lm	34 W	106 lm/W	4000 K	+10°C / +40°C	-	4,5 kg	1	50
Mod. 1200x300 mm - 3000/4000 K - Ra>80 - Opal diffuser / Diffuseur opale										
SINFONI M1200X300 3400/830 OP	175-0-Q14-003	3400 lm	34 W	100 lm/W	3000 K	+10°C / +40°C	-	4,5 kg	1	50
SINFONI M1200X300 3600/840 OP	175-0-Q14-004	3600 lm	34 W	106 lm/W	4000 K	+10°C / +40°C	-	4,5 kg	1	50
Mod. 600x600 mm - 3000/4000 K - Ra>80 - Micro-prismatic diffuser / Diffuseur micro-prismatique										
SINFONI M600X600 3200/830 MP	175-0-Q14-005	3200 lm	34 W	95 lm/W	3000 K	+10°C / +40°C	•	4,5 kg	1	50
SINFONI M600X600 3400/840 MP	175-0-Q14-006	3400 lm	34 W	100 lm/W	4000 K	+10°C / +40°C	•	4,5 kg	1	50
Mod. 1200x300 mm - 3000/4000 K - Ra>80 - Micro-prismatic diffuser / Diffuseur micro-prismatique										
SINFONI M1200X300 3200/830 MP	175-0-Q14-007	3200 lm	34 W	95 lm/W	3000 K	+10°C / +40°C	•	4,5 kg	1	50
SINFONI M1200X300 3400/840 MP	175-0-Q14-008	3400 lm	34 W	100 lm/W	4000 K	+10°C / +40°C	•	4,5 kg	1	50