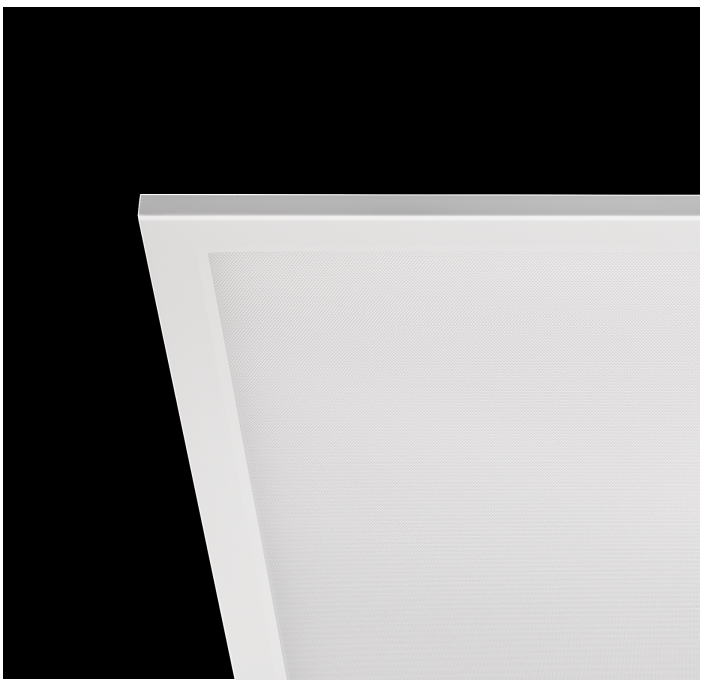
SOLAR V2
CRI80



Up to 122 lm/W
L80 B10 70.000h

Instructions of use and Declaration of conformity:
https://klaris.ro/en/product/solar/

Standard:

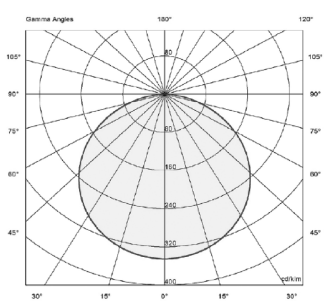
LED	IP40	IK06
220 -240V 50/60Hz	CL II	650°
CE	RoHS compliant	WHITE

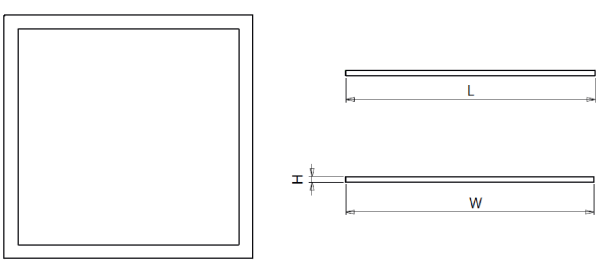
Options:

DIM	COOL WHITE	M 675 x675
CRI90		M 625 x625
110 -277V 50/60Hz		WIEL
BK	GR	Ra >90
IP54	IP65	IP44









	L	W	H
SOLAR M6X6	596	596	13.5
SOLAR M12X3	1196	296	13.5
SOLAR M15X3	1496	296	13.5

SOLAR V2 CRI80

KLARIS

TYPE	optic	CRI	CCT	Flux (lm)	Total Power (W)	Efficacy lm/W	UGR	TA	WEIGHT kg	unit / cart	unit /palet
SOLAR V2 M6x6 3620/840	MP	80	4000	3620	30	122	<19	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3440/830	MP	80	3000	3440	30	116	<19	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3500/840	OP	80	4000	3500	30	118	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3350/830	OP	80	3000	3350	30	113	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3860/840	MP	80	4000	3860	32.3	120	<19	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3700/830	MP	80	3000	3700	32.3	115	<19	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3900/840	OP	80	4000	3900	32.3	121	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 3700/830	OP	80	3000	3700	32.3	115	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 5220/840	MP	80	4000	5220	46.0	113	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 5000/830	MP	80	3000	5000	46.0	109	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 5200/840	OP	80	4000	5200	46.0	113	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M6x6 5000/830	OP	80	3000	5000	46.0	109	>20	+10°C / +40°C	7.5	1	50
SOLAR V2 M12X3 3400/840	MP	80	4000	3400	30.0	113	<19	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3200/830	MP	80	3000	3200	30.0	107	<19	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3400/840	OP	80	4000	3400	30.0	113	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3200/830	OP	80	3000	3200	30.0	107	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3800/840	MP	80	4000	3800	33.0	115	<19	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3600/830	MP	80	3000	3600	33.0	109	<19	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3800/840	OP	80	4000	3800	33.0	115	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 3600/830	OP	80	3000	3600	33.0	109	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 5200/840	MP	80	4000	5200	47.0	111	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 5000/830	MP	80	3000	5000	47.0	106	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 5200/840	OP	80	4000	5200	47.0	111	>20	+10°C / +40°C	8.0	1	50
SOLAR V2 M12X3 5000/830	OP	80	3000	5000	47.0	106	>20	+10°C / +40°C	8.0	1	50