SENIN.P

KLARIS







Up to 143 lm/W
L80 B10 70.000h

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

Standard:

LED | IP20 | IK07

220 -240V 50/60Hz | CL I | 650°

CE | RoHS compliant | CRI80

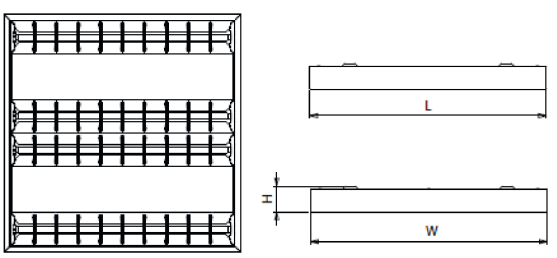
HCL

Options:

DIM | COOL WHITE

CRI90 | 

110 -277V 50/60Hz | 



	L	W	H
SENIN.P LED M600X600	604	604	58
SENIN.P LED M1200X130	1215	130	57
SENIN.P LED M1200X300	1204	304	58
SENIN.P LED M1500X130	1515	130	57
SENIN.P LED M1500X300	1504	304	58

SENIN.P

KLARIS

TYPE	optic	CRI	CCT	Flux (lm)	Total Power (W)	Efficacy lm/W	UGR	TA	WEIGHT kg	unit / cart	unit /palet
SENIN.P LED M600X600 2 3880/830 DPB	DPB	80	3000	3880	31.5	123	<19	+10°C / +40°C	4.7	1	50
SENIN.P LED M600X600 2 4070/840 DPB	DPB	80	4000	4070	31.5	129	<19	+10°C / +40°C	4.7	1	50
SENIN.P LED M600X600 3 3010/830 DPB	DPB	80	3000	3010	23.0	131	<19	+10°C / +40°C	4.7	1	60
SENIN.P LED M600X600 3 3160/840 DPB	DPB	80	4000	3160	23.0	137	<19	+10°C / +40°C	4.7	1	60
SENIN.P LED M600X600 4 4200/830 DPB	DPB	80	3000	4200	31.7	132	<19	+10°C / +40°C	4.7	1	60
SENIN.P LED M600X600 4 4400/840 DPB	DPB	80	4000	4400	31.7	139	<19	+10°C / +40°C	4.7	1	60
SENIN.P LED M1200X300 2 4080/830 DPB	DPB	80	3000	4080	30.0	136	<19	+10°C / +40°C	4.7	1	50
SENIN.P LED M1200X300 2 4290/840 DPB	DPB	80	4000	4290	30.0	143	<19	+10°C / +40°C	4.7	1	50
SENIN.P LED M1500X300 2 6740/830 DPB	DPB	80	3000	6740	50.0	135	<19	+10°C / +40°C	5.5	1	50
SENIN.P LED M1500X300 2 7070/840 DPB	DPB	80	4000	7070	50.0	141	<19	+10°C / +40°C	5.5	1	50