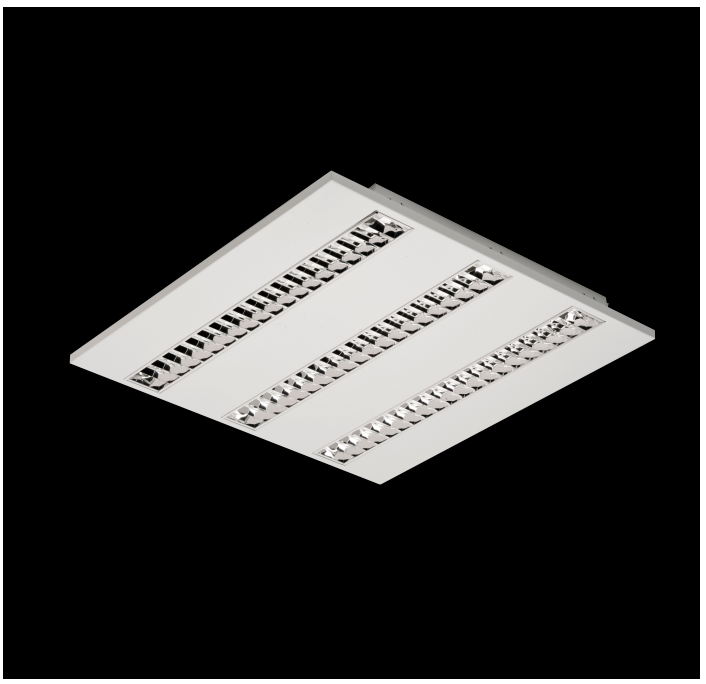
LUVIA R



Up to 140 lm/W
L80 B10 70.000h

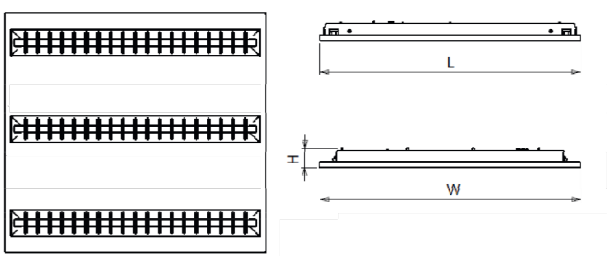
Instructions of use and Declaration of conformity:
https://klaris.ro/en/product/luvia/

Standard:

LED | IP20 | IK07 | 220 -240V 50/60Hz | CL I | 650° | CE | RoHS compliant | HCL

Options:

DIM | COOL WHITE | M 675 x675 | | | M 625 x625 | 110 -277V 50/60Hz | CRI90



	L	W	H
LUVIA-R 3L M600X600	596	596	44
LUVIA-R 2L M1200X300	1196	296	44

TYPE	optic	CRI	CCT	Flux (lm)	Total Power (W)	Efficacy lm/W	UGR	TA	WEIGHT kg	unit / cart	unit /palet
LUVIA-R 3L M600X600 3450/830	DPB	80	3000	3450	26.0	133	<19	+10°C / +40°C	5.3	1	50
LUVIA-R 3L M600X600 3600/840	DPB	80	4000	3600	26.0	138	<19	+10°C / +40°C	5.3	1	50
LUVIA-R 3L M600X600 2950/930	DPB	90	3000	2950	28.0	105	<19	+10°C / +40°C	5.3	1	50
LUVIA-R 3L M600X600 3100/940	DPB	90	4000	3100	28.0	111	<19	+10°C / +40°C	5.3	1	50
LUVIA-R 2LM1200X300 4550/830	DPB	80	3000	4550	34.0	134	<19	+10°C / +40°C	5.5	1	50
LUVIA-R 2LM1200X300 4750/840	DPB	80	4000	4750	34.0	140	<19	+10°C / +40°C	5.5	1	50