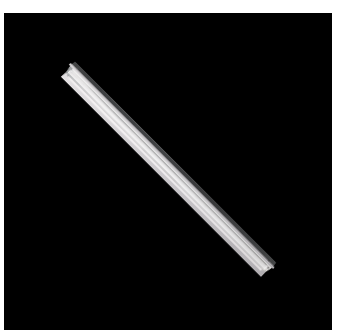
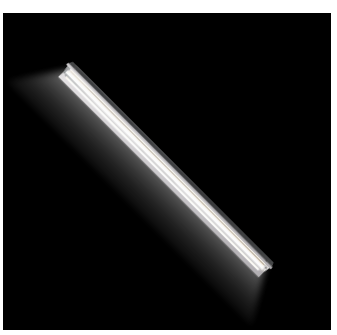
LYNA







Up to 150 lm/W
L80 B10 70.000h

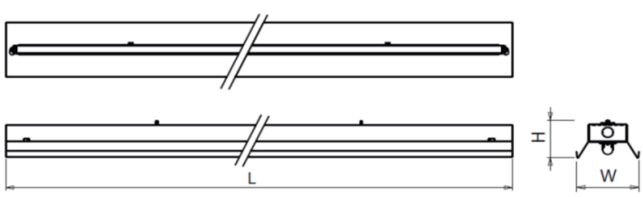
Instructions of use and Declaration of conformity:
https://klaris.ro/en/product/lyna/

Standard:

LED | IP20 | IK06 | 220 -240V 50/60Hz | CL I | 650° | CE | RoHS compliant | CRI80

Options:

COOL WHITE | FT | DIM | 110 -277V 50/60Hz



	L	W	H
LYNA L1200 REFL EXT	1176	114	70
LYNA L1500 REFL EXT	1476	114	70
LYNA L1200 REFL INT	1176	111	90
LYNA L1500 REFL INT	1476	111	90

LYNA

KLARIS

TYPE	optic	CRI	CCT	Flux (lm)	Total Power (W)	Efficacy lm/W	UGR	TA	WEIGHT kg	unit / cart	unit /palet
LYNA L1200 3500/840 REFL EXT	ALU	80	4000	3500	25.0	140	>20	-20°C / +40°C	1.2	2	60
LYNA L1200 5000/840 REFL EXT	ALU	80	4000	5100	39.0	131	>20	-20°C / +35°C	1.2	2	60
LYNA L1200 4400/840 REFL EXT	ALU	80	4000	4400	30.0	147	>20	-20°C / +40°C	1.5	2	60
LYNA L1200 5700/840 REFL EXT	ALU	80	4000	5700	40.0	143	>20	-20°C / +35°C	1.5	2	60
LYNA L1200 7700/840 REFL EXT	ALU	80	4000	7700	57.0	135	>20	-20°C / +35°C	1.5	2	60
LYNA L1200 3600/840 REFL INT	ALU	80	4000	3600	25.0	144	>20	-20°C / +40°C	1.2	2	60
LYNA L1200 5200/840 REFL INT	ALU	80	4000	5200	39.0	133	>20	-20°C / +35°C	1.2	2	60
LYNA L1200 4500/840 REFL INT	ALU	80	4000	4500	30.0	150	>20	-20°C / +40°C	1.5	2	60
LYNA L1200 5900/840 REFL INT	ALU	80	4000	5900	40.0	148	>20	-20°C / +35°C	1.5	2	60
LYNA L1200 7900/840 REFL INT	ALU	80	4000	7900	57.0	139	>20	-20°C / +35°C	1.5	2	60