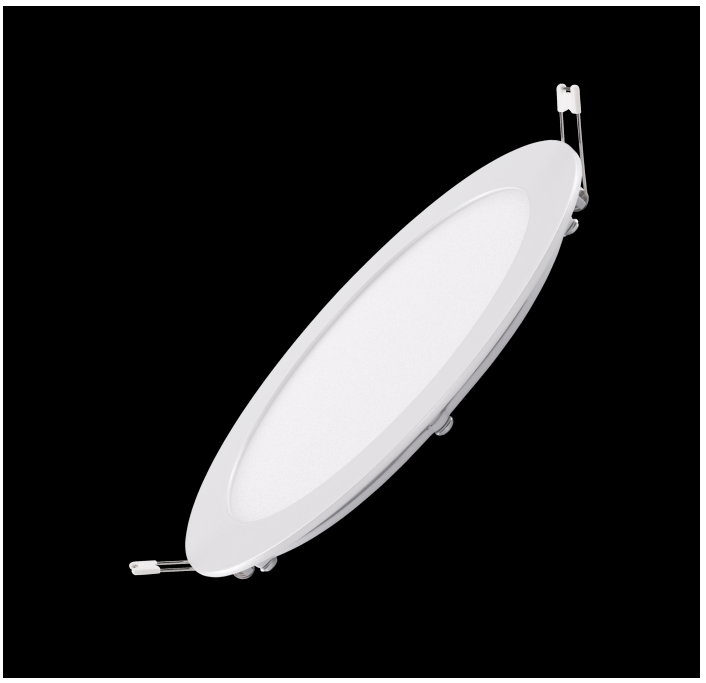
CLARA CRI80

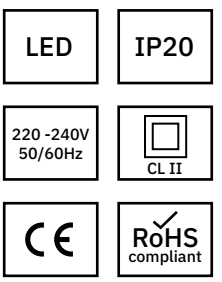
KLARIS

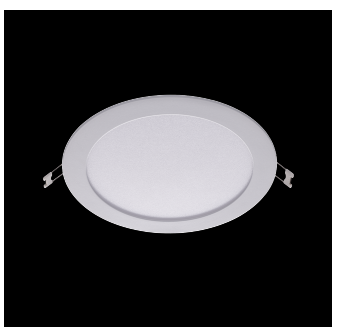


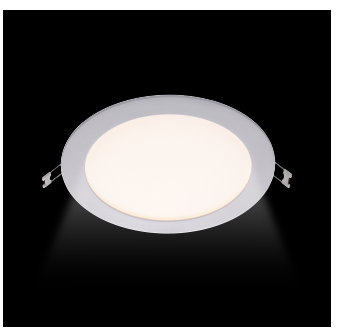
Up to 101 lm/W
L80 B10 50.000h

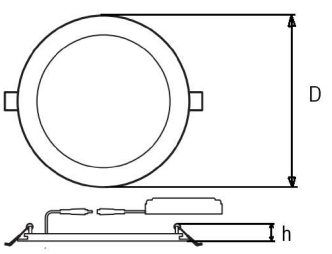
Instructions of use and Declaration of conformity:
https://klaris.ro/en/product/clara/

Standard:









	D	h
CLARA D150	145	17
CLARA D180	190	17

TYPE	optic	CRI	CCT	Flux (lm)	Total Power (W)	Efficacy lm/W	TA	WEIGHT kg
CLARA D150 900/830	OP	80	3000	900	9	100	+10°C / +40°C	0.2
CLARA D150 ML 475-850/830	OP	80	3000	475-850	4-8.5	99	+10°C / +40°C	0.2
CLARA D150 950/840	OP	80	4000	950	9	101	+10°C / +40°C	0.2
CLARA D150 ML 500-875/840	OP	80	4000	500-875	4-8.5	100	+10°C / +40°C	0.2
CLARA D180 1325/830	OP	80	3000	1325	13.7	97	+10°C / +40°C	0.3
CLARA D180 ML 875-1525/830	OP	80	3000	875-1525	9-16	98	+10°C / +40°C	0.3
CLARA D180 1375/840	OP	80	4000	1375	13.7	100	+10°C / +40°C	0.3
CLARA D180 ML 925-1575/840	OP	80	4000	925-1575	9-16	98	+10°C / +40°C	0.3