

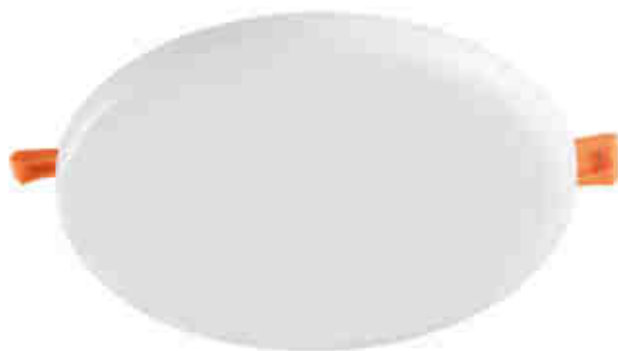
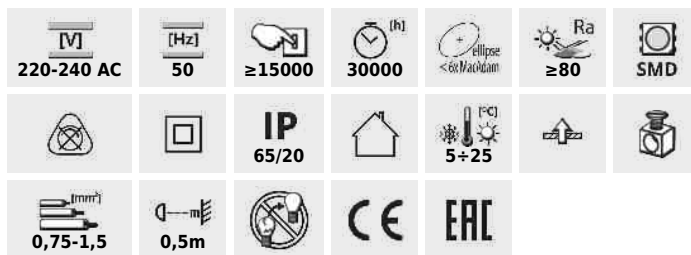
AREL LED

Svítidlo typu downlight

IP
65/20

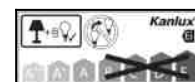
ultra
SLIM
panel

HIGH
quality



AREL LED D 20W

AREL LED DO 6W-NW	29580	6	bílá	450	120	4000
AREL LED DO 6W-WW	29581	6	bílá	440	120	3000
AREL LED DL 6W-NW	29582	6	bílá	490	120	4000
AREL LED DL 6W-WW	29583	6	bílá	450	120	3000
AREL LED DO 10W-NW	29584	10	bílá	940	120	4000
AREL LED DO 10W-WW	29585	10	bílá	890	120	3000
AREL LED DL 10W-NW	29586	10	bílá	1000	120	4000
AREL LED DL 10W-WW	29587	10	bílá	910	120	3000
AREL LED DO 14W-NW	29588	14	bílá	1300	120	4000
AREL LED DO 14W-WW	29589	14	bílá	1210	120	3000
AREL LED DL 14W-NW	29590	14	bílá	1300	120	4000
AREL LED DL 14W-WW	29591	14	bílá	1300	120	3000
AREL LED DO 20W-NW	29592	20	bílá	1710	120	4000
AREL LED DO 20W-WW	29593	20	bílá	1450	120	3000
AREL LED DL 20W-NW	29594	20	bílá	1710	120	4000
AREL LED DL 20W-WW	29595	20	bílá	1450	120	3000
AREL LED DO 25W-NW	29596	25	bílá	2200	120	4000
AREL LED DO 25W-WW	29597	25	bílá	2260	120	3000
AREL LED DL 25W-NW	29598	25	bílá	2200	120	4000
AREL LED DL 25W-WW	29599	25	bílá	2260	120	3000



AREL LED

Svítidlo typu downlight

Kanlux AREL LED je nová rodina downlightů, které nemají rámeček. Díky vysokému stupni krytí IP65/20 a jedinečnému, jednoduchému a zároveň překvapivému designu se Kanlux AREL LED hodí do každého interiéru. Díky unikátnímu designu má panel tloušťku pouhých 9 mm - nejtenčí panel na trhu.

- Materiál korpusu: hliníková slitina
- Materiál difuzoru: PMMA



AREL LED DO 6W



AREL LED DL 6W



AREL LED DO 10W



AREL LED DL 10W



AREL LED DO 14W



AREL LED DL 14W



AREL LED DO 20W



AREL LED DL 20W

AREL LED

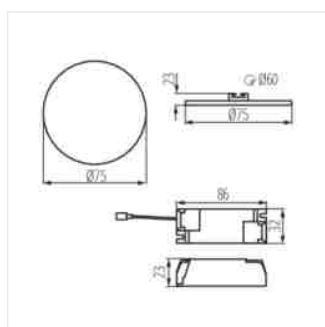
Svítidlo typu downlight



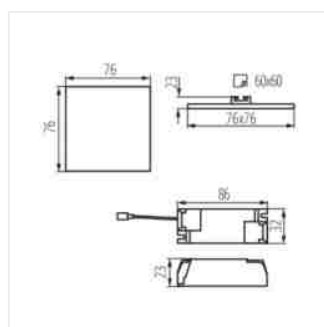
AREL LED DO 25W



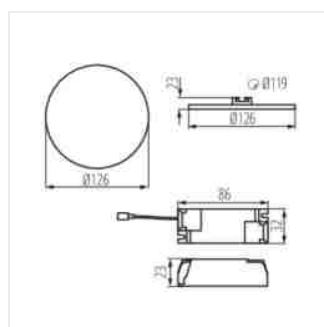
AREL LED DL 25W



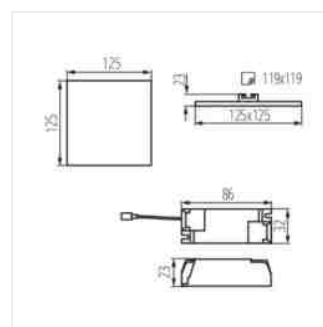
AREL LED DO 6W



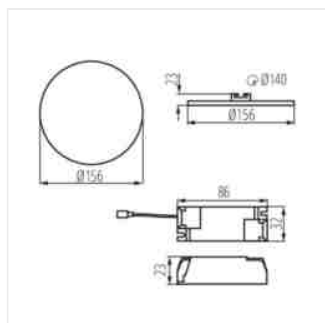
AREL LED DL 6W



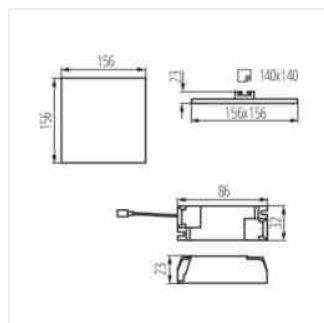
AREL LED DO 10W



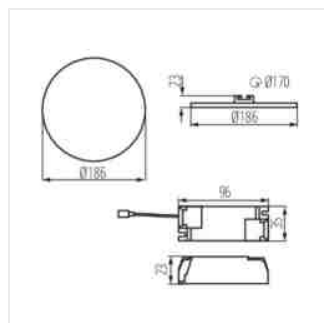
AREL LED DL 10W



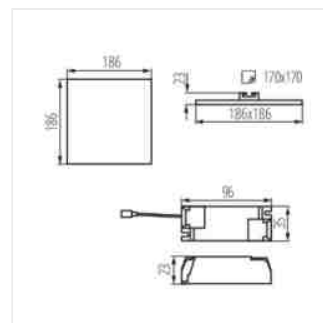
AREL LED DO 14W



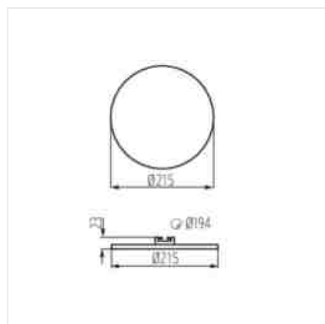
AREL LED DL 14W



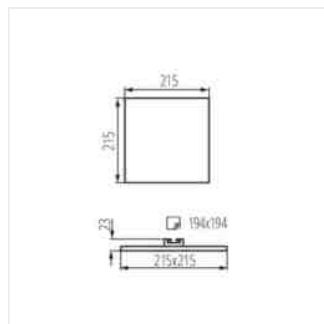
AREL LED DO 20W



AREL LED DL 20W



AREL LED DO 25W



AREL LED DL 25W