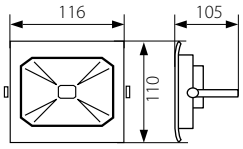
LED SMD

**IP** 65

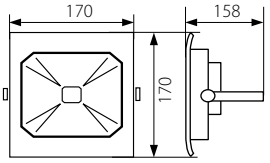
# ANTRA LED

ANTRA LED10W-NW B

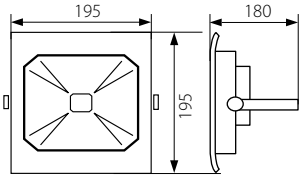
ANTRA LED200W-NW GR



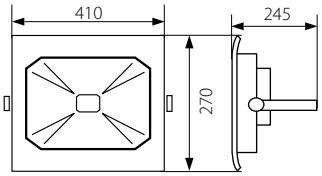

ANTRA LED10W



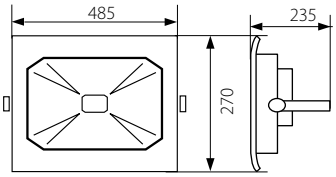

ANTRA LED20W
ANTRA LED30W



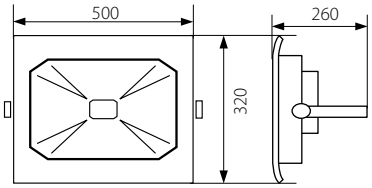

ANTRA LED50W




ANTRA LED100W




ANTRA LED150W




ANTRA LED200W

220-240V~ 50/60Hz

[h] 25000

≥15000

Ra Ra≥80

[°] 180

3x1mm 20 cm

| Kanlux | Kanlux | [W] | [lm] | Tc [K] ELIPSE ≤ 6x MacAdam |
|---|---|---|---|---|
| ANTRA LED10W-NW B | 25703 | 10 W | 750 lm | 4000 K |
| ANTRA LED10W-NW GR | 25583 | 10 W | 750 lm | 4000 K |
| ANTRA LED20W-NW B | 25704 | 20 W | 1500 lm | 4000 K |
| ANTRA LED20W-NW GR | 25589 | 20 W | 1500 lm | 4000 K |
| ANTRA LED30W-NW B | 25705 | 30 W | 2300 lm | 4000 K |
| ANTRA LED30W-NW GR | 25584 | 30 W | 2300 lm | 4000 K |
| ANTRA LED50W-NW B | 25707 | 50 W | 3700 lm | 4000 K |
| ANTRA LED50W-NW GR | 25585 | 50 W | 3700 lm | 4000 K |
| ANTRA LED100W-NW GR | 25586 | 100 W | 7500 lm | 4000 K |
| ANTRA LED150W-NW GR | 25587 | 150 W | 12000 lm | 4000 K |
| ANTRA LED200W-NW GR | 25700 | 200 W | 15500 lm | 4000 K |

CZ

šedý nebo černý
korpus svítidla: hliník / reflektor: hliník /
ochranné sklo: tvrzené sklo

SK

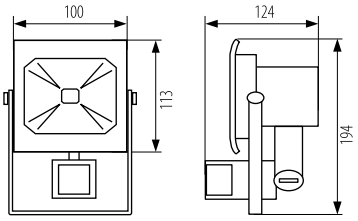
šedý alebo čierny
korpus svietidla: hliník / reflektor: hliník /
ochranné sklo: tvrdené sklo

Reflektor LED s čidlem pohybu
Reflektor LED s čidlom pohybu

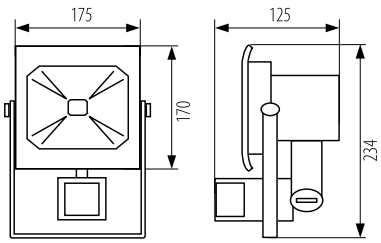
LED SMD

IP44

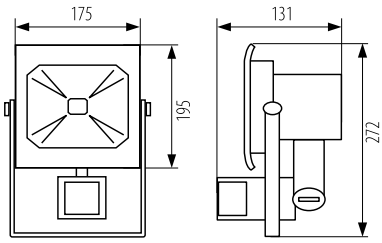
# ANTRA SE




ANTRA LED10W-NW-SE




ANTRA LED20W-NW-SE
ANTRA LED30W-NW-SE




ANTRA LED50W-NW-SE B

| Kanlux | Kanlux | [W] | [lm] | Tc [K] ELIPSE ≤ 6x MacAdam |
|---|---|---|---|---|
| ANTRA LED10W-NW-SE B | 25701 | 10 W | 750 lm | 4000 K |
| ANTRA LED10W-NW-SE GR | 25580 | 10 W | 750 lm | 4000 K |
| ANTRA LED20W-NW-SE B | 25702 | 20 W | 1500 lm | 4000 K |
| ANTRA LED20W-NW-SE GR | 25588 | 20 W | 1500 lm | 4000 K |
| ANTRA LED30W-NW-SE B | 25706 | 30 W | 2300 lm | 4000 K |
| ANTRA LED30W-NW-SE GR | 25581 | 30 W | 2300 lm | 4000 K |
| ANTRA LED50W-NW-SE B | 25708 | 50 W | 3700 lm | 4000 K |
| ANTRA LED50W-NW-SE GR | 25582 | 50 W | 3700 lm | 4000 K |

## CZ

šedý / černý
korpus svítidla: hliník / reflektor: hliník /
ochranné sklo: tvrzené sklo

vertikální detekční úhel 50°, horizontální detekční úhel 110° / dosah čidla do 5m - možnost nastavení dosahu / nastavení času svícení v rozsahu od 5s do 6min / nastavení intenzity osvětlení při kterém čidlo reaguje v rozsahu 1 ...2000lx

## SK

sivý / čierny
korpus svietidla: hliník / reflektor: hliník /
ochranné sklo: tvrdené sklo

vertikálny detekčný uhol 50 °horizontálny detekčný uhol 110 ° / dosah snímača do 5m - možnosť nastavenia dosahu / nastavenie času svietenia v rozsahu od 5s do 6min / nastavenie intenzity osvetlenia pri ktorom snímač reaguje v rozsahu 1 ... 2000lx

220-240V~ 50/60Hz
[h] 25000
≥15000
Ra Ra≥80
[°] 180
3x1mm² 20 cm