

Kanlux

ANTEM LED

NAŚWIETLACZ LED ► LED FLOODLIGHT

NEW



ANTEM LED 10W-NW-SE B



ANTEM LED 20W-NW B



ANTEM LED 30W-NW B



ANTEM LED 50W-NW-SE B



Model	Power [W]	Beam Angle [°]	Color Temp [K]	IP	Sensor
ANTEM LED 10W-NW B	33200	5905339332004	10 800 4000	65	czarny black
ANTEM LED 20W-NW B	33201	5905339332011	20 1600 4000	65	czarny black
ANTEM LED 30W-NW B	33202	5905339332028	30 2400 4000	65	czarny black
ANTEM LED 50W-NW B	33203	5905339332035	50 4000 4000	65	czarny black
ANTEM LED 100W-NW B	33204	5905339332042	100 8000 4000	65	czarny black
ANTEM LED 10W-NW-SE B	33205	5905339332059	10 800 4000	44	czarny black PIR
ANTEM LED 20W-NW-SE B	33206	5905339332066	20 1600 4000	44	czarny black PIR
ANTEM LED 30W-NW-SE B	33207	5905339332073	30 2400 4000	44	czarny black PIR
ANTEM LED 50W-NW-SE B	33208	5905339332080	50 4000 4000	44	czarny black PIR

[V] 220-240 AC	[Hz] 50	[°] 100	[lm] ≥10000	[h] 15000	[K] 4000	ellipse ≤60°/naciskam
Ra ≥80	SMD				-20+35	
[°] 180		[mm] 1-1,5	1m			

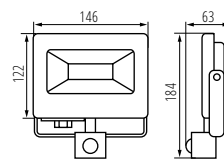


Kanlux ANTEM to seria naświetlaczy LED. Te naświetlacze to przede wszystkim łatwość podłączenia, a dzięki zintegrowanej puszcze przyłączeniowej unikamy również nieestetycznego podłączenia kabla. Kanlux ANTEM LED to szeroki wybór mocy od: 10 W do 100 W, a także wersje z czujnikami ruchu i bez. Mleczny klosz z delikatną pryzmą miękko rozprasza światło i ogranicza efekt oślenia. Wersja bez czujnika ruchu odznacza się szczelnością IP65, a wersja z czujnikiem IP44. Czujnik nastawić można w zakresie czasu świecenia, natężenia światła i obszaru detekcji.

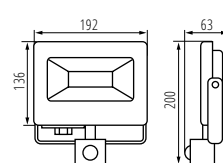
Materiał obudowy: stop aluminium
Materiał szyby ochronnej: szkło hartowane
Materiał wysięgnika: metal

Kanlux ANTEM is a series of LED floodlights. These floodlights are above all easy to connect, and thanks to the integrated junction box you can also avoid unaesthetic cable connections. Kanlux ANTEM LED series provides a wide range of power options, from 10 W to 100 W, as well as versions with and without motion sensors. A milky lampshade with a delicate prism softly disperses light and reduces the glare effect. The version without a motion sensor has a tightness of IP65, while the one with a sensor has a tightness of IP44. The sensor can be adjusted in terms of light duration, light intensity and detection range.

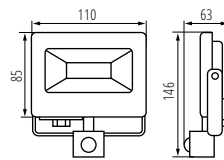
Enclosure material: aluminum alloy
Protective glass material: Tempered glass
Extension-arm material: Metal



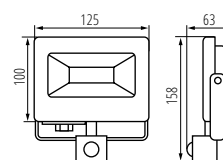
ANTEM LED 30W-NW-SE B



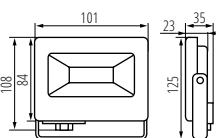
ANTEM LED 50W-NW-SE B



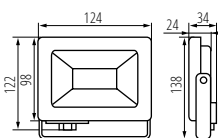
ANTEM LED 10W-NW-SE B



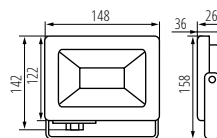
ANTEM LED 20W-NW-SE B



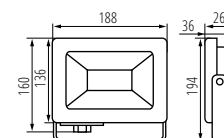
ANTEM LED 10W-NW B



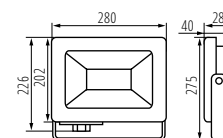
ANTEM LED 20W-NW B



ANTEM LED 30W-NW B



ANTEM LED 50W-NW B



ANTEM LED 100W-NW B