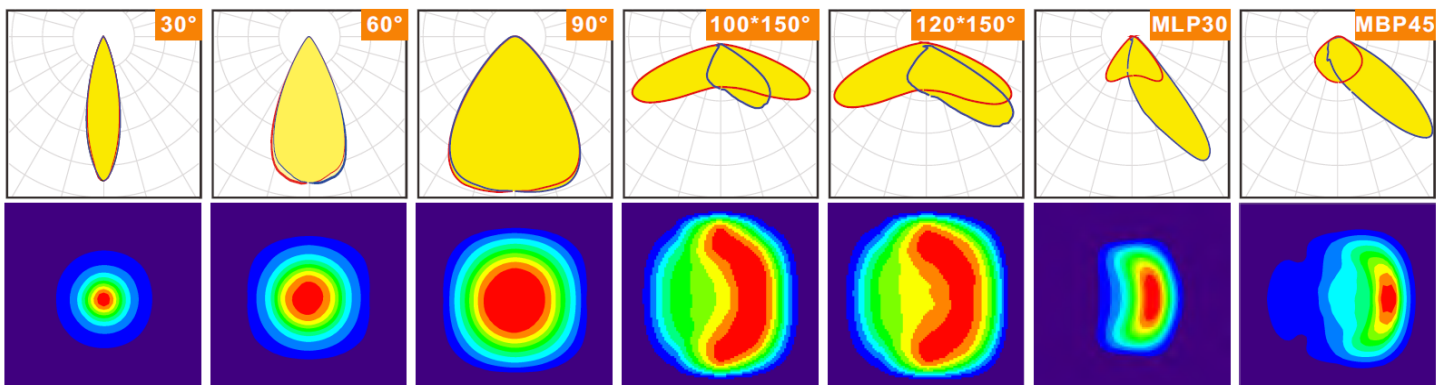




FLOOD LIGHT ADMIRAL 11 SERIES



KODAS	AD11-N3-100	AD11-N4-150	AD11-N5-200	AD11-N5-240	AD11-N6-300	AD11-N6-400
CCT	4000K 5000K (standart) / 3000K 5700K (optional)					
Working temperature	-40°C -- +50°C					
CRI	Ra≥70 (80/90 optional)					
Power	100 W	150W	200 W	240 W	300 W	400 W
Weight, kg	2.85 kg	3.9 kg	6.5 kg	6.5 kg	11.35 kg	11.35 kg
Size LxWxH, mm	292x246x53	336x264x53	407x328x53	407x328x53	496x411x65	496x411x65
Power factor	0.95					
Light efficiency	150-170 lm/W					
Flux	15000 lm	22500 lm	34000 lm	40800 lm	51000 lm	68000 lm
IP grade / IK	IP66 / IK08 (IK10 with steel mesh)					
Beam angle	30° / 60° / 90° / 100x150° / 120x150° / MLP30 / MBP45					
Dimmable	ZigBee / DMX / DALI / 0/1~10V					
Lifespan	L90B10 50.000 h (Ts-25 °C); L80B20 100.000 h (Ts-25 °C) 5 years warranty					
Driver ENEC / LEDs	Osram/Meanwell ; Cree					
Materials	Aluminio korpusas (juodas) + Optika					





FLOOD LIGHT ADMIRAL 11 SERIES



CODE	AD11-N1-30	AD11-N2-50
CCT	4000K 5000K (standart) / 3000K 6000K (optional)	
Working temperature	-25°C -- +45°C	
CRI	Ra≥70 (80/90 for option)	
Power	30W	50W
Weight, kg	1.2 kg	1.6 kg
Size LxWxH, mm	232x204x53	280x245x53
Power factor	0.95	
Light efficiency	150 lm/W	
Flux	4500 lm	7500 lm
IP grade / IK	IP66 / IK08	
Beam angle	90 °/ 120°	
Dimmable	Micro-wave / PIR	
Lifespan	L80B10 50.000 h (Ts-25 °C) 3 years warranty	
Driver ENEC / LEDs	Tureful, Done; Philips LED	
Materials	Die-cast Aluminum (black) + Optical Lens	



1 With sufficient light, the lamp doesn't switch on.



2 With insufficient ambient light, the sensor switches on the lamp when motion is detected.



3 After hold time, the sensor switches off the lamp when no motion is detected.