

DMX LIGHTING CONTROL

/POLO+

The Apolo+ LED flood light with DMX function delivers outstanding performance for your events. Thanks to its powerful LEDs, it ensures intense brightness while remaining energy efficient. DMX technology enables precise control of colors, intensity, and effects, making it ideal for entertainment professionals. Easy to integrate into a DMX system, it offers seamless synchronization with other devices. Its compact and robust design makes it suitable for all types of environments.





Product Data

General characteristics	
Power	100 – 200 W
Type LED	SMD
Luminous efficiency	160 Lm/w
Luminous flux	16,000 Lm - 32,000 Lm
Materials	Aluminium
Fastener	With Arm (Steel)
Optical cover	Tempered flat glass
Correlated Color Temperature	RGB + Blanc (3000 - 6500 K)
Color rendering index	70
Standards and recommendations	
Ingress code	IP66 [Dust Ingress Protection, Water Jet Protection]
Mechanical Shock Protection Code	IK09
Safety class	Class I or II (depending on Request)
Electrical characteristics	
Input voltage	100 – 265 V
Input Frequency	50 / 60 Hz
Power factor	≥ 0.9
Surge protection	10 kV (Optional)

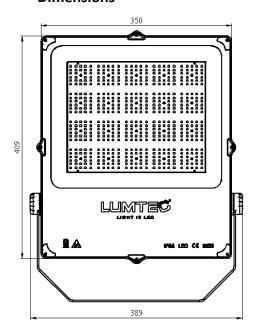


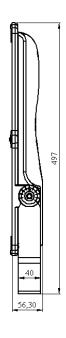


/POLO+

Lifespan	
Lifespan	100,000 h
Terms of Use	
Operating Temperature	-10 to 60 ℃
Room temperature	25 °C
Logistics data	
Net Weight	6 Kg
Total weight	6.7 kg

Dimensions







Applications

































