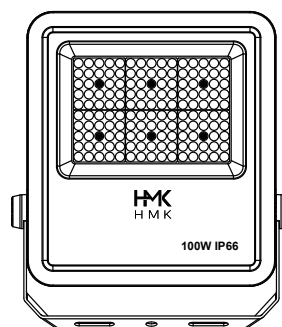


GK-P LED FLOOD LIGHT

Specification



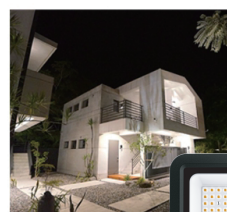
Product Dimension



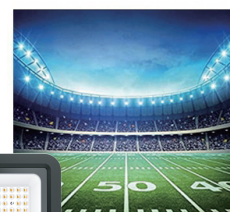
Specifications

Product Model	GK-P/100W				
Power	100W	200W	300W	400W	600W
Lumen/LED Type	150LM/W				
Size of Lamp(LxWxH)	269.2x306.4x50mm	353.7x403.8x57mm	340x401.2x60mm	442.6x507.7x64mm	524.6x608.7x67mm
CRI	Ra>80				
Beam angle	90°				
IP Class	IP66				
Color Temperature	3000K/4500K/6000K				
Housing Color	Grey				
Housing Material	Aluminum				
Working Temp	-20°C~+50°C				
Storage Temp	-20°C~+50°C				
PF	>0.9				
Warranty	5years				

Applications



Villa



Large Gymnasium



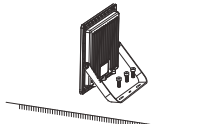
Advertising Board



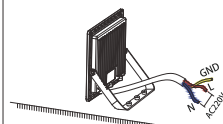
Bridge

Installation C---Wall Mounted

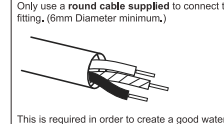
1-Fasten the adjustable bracket with stainless steel screws



2-Connect the Main Line to the power wire of the lamp.



Note: before installation.
Only use a **round cable** supplied to connect this fitting. (6mm Diameter minimum.)



This is required in order to create a good water seal when connected to the fitting.

3-Ensure the terminal connection is made inside a suitable IP65 rated junction box(not included)

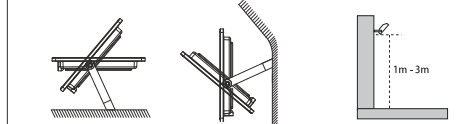
From Floodlight

L = Brown
⊕ = Green/Yellow
N = Blue

From IP65 Rated Junction Box

L = Brown or Red
⊕ = Green/Yellow
N = Blue or Black

4-Install the LED flood lights in the ground, wall, and ceiling.





This product should be disposed of responsibly at the end of its life. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive)