

# SPECIFICATIONS

<b>Model</b>	<b>KM-SL7275</b>
<b>Category</b>	Near infrared light
<b>Wavelength</b>	850nm
<b>Quantity of radiant energy</b>	Po>2600MW
<b>Beam mode</b>	120
<b>Input voltage</b>	DC12-24V
<b>Power</b>	10W
<b>Control mode</b>	Always on , strobe , switch value , level(optional)
<b>Operating ambient temperature</b>	-40°C~55°C (refrigeration cover can be installed on high-temperature industrial site)
<b>The protection grades</b>	Ip67
<b>Structure</b>	Aeronautical aluminum heat dissipation shell+original spherical lens
<b>Mounting base</b>	¼—20
<b>Surface treatment</b>	Anodic oxidation blackening
<b>Dimension</b>	Outer diameter:72mm    External dimension:75mm
<b>Weight</b>	350g

\*KM the maximum input voltage for all colors of light sources is 24V.

\*KM reserves the right to make changes to the products without prior notice.

\*KM can customize non-standard light sources such as UV, IR, and yellow according to customer requirements

## Drawing:

