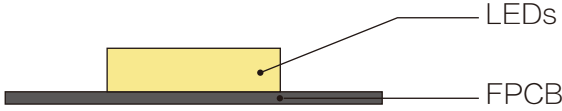
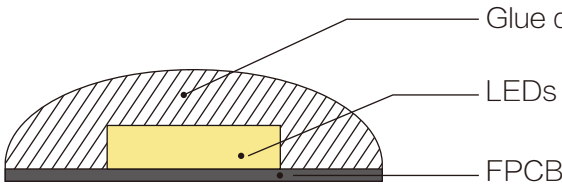
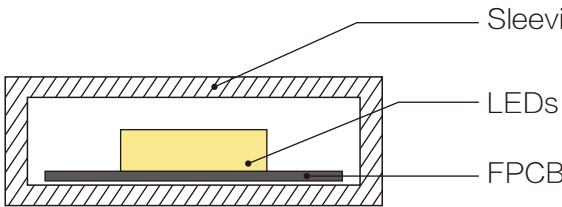
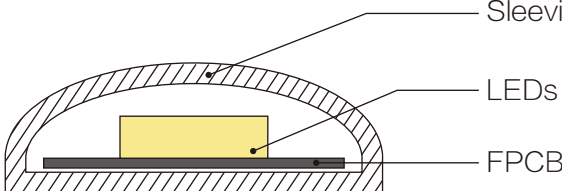
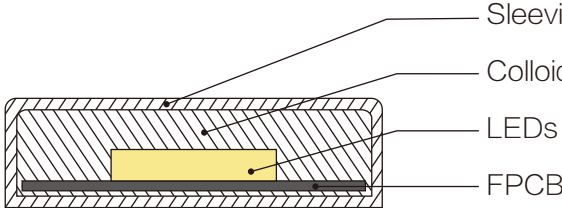


Waterproof instructions

 <p>LEDs</p> <p>FPCB</p>	<p>Application: Indoor dry place</p>
 <p>Glue dripping</p> <p>LEDs</p> <p>FPCB</p>	<p>Material: Silicone glue/ PU glue                  CCT deviation: 500-1000K                  Application: Television background wall, cabinet, ceiling and indoor areas with high indoor humidity</p>
 <p>Sleeving</p> <p>LEDs</p> <p>FPCB</p>	<p>Material: Silicone glue                  CCT deviation: 150-500K                  Application: architectural appearance, garage, advertising board and outdoor areas with high indoor humidity</p>
 <p>Sleeving</p> <p>LEDs</p> <p>FPCB</p>	<p>Material: Silicone glue                  CCT deviation: 150-500K                  Application: architectural appearance, garage, advertising board and outdoor areas with high indoor humidity</p>
 <p>Sleeving + Glue</p> <p>Colloid</p> <p>LEDs</p> <p>FPCB</p>	<p>Material: Silicone glue/ PU glue                  CCT deviation:                  Application: swimming pool, water fountain and outdoor areas.</p>