Claims

1. A reflective mask structure for projector lamp, which mainly comprises of internally concave accommodation slot, and the front end of the accommodation slot is formed with an opening, meanwhile, within the accommodation slot, it is installed at least with one luminescence device; wherein, the wall surface of the accommodation slot is installed with a plurality of reflective bumped particulates so that the light source of the luminescence device can, through the reflection of the reflective bumped particulate, be projected to the external side uniformly through the opening; and wherein the opening of the accommodation slot is installed with an optically transparent cover and it is made of steel-reinforced glass.

2. The reflective mask structure for projector lamp of claim 1 wherein the accommodation slot is of spherical shape.

3. The reflective mask structure for projector lamp of claim 1 wherein the reflective bumped particulate is of arc shape.

~~4. The reflective mask structure for projector lamp of claim 1 wherein the opening is further installed with an optically transparent cover.~~

~~5. The reflective mask structure for projector lamp of claim 4 wherein the optically transparent cover is made up of steel-reinforced glass.~~

~~6.~~4. The reflective mask structure for projector lamp of claim 1 wherein the reflective bumped particulate is installed in corresponding arrangement way on the wall surface of the accommodation slot.

~~7.~~5. The reflective mask structure for projector lamp of claim 1 wherein the surface of the reflective bumped particulate is treated with vacuum electroplating.